

KICKER 2025 / 2026

POWERSPORTS / MOTORCYCLE



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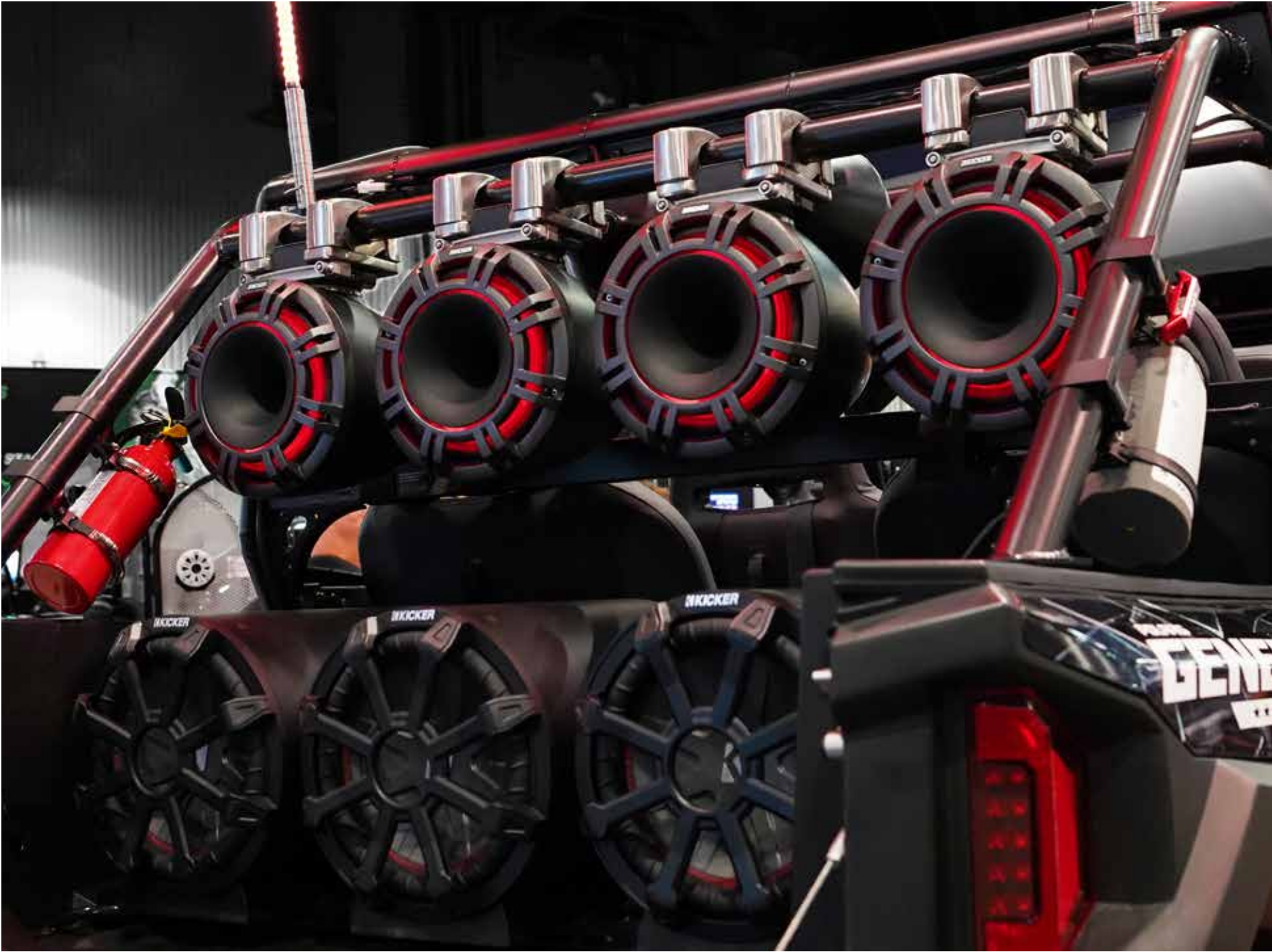
MEDIA CENTERS

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SPECIFICATIONS

TOWER SYSTEMS





KMTC/KMFC HLCD TOWER SYSTEMS

Send your sound across the sand with KMTC and KMFC HLCD (horn-loaded compression driver) tower speakers. Available in black or white, these speakers deliver exceptional clarity and concert-level volume! You've never heard this combination of volume and clarity before. Each 9- and 11-inch coaxial driver carries a proprietary horn design, made to sound incredibly loud and smooth.

On the KMTC, the innovative enclosure clamp is made of 316L stainless steel and houses both the speaker and LED cables – protecting them from the elements in a specialized mating socket. The near full-rotation speaker design allows your music to play anywhere, any time. Simply flip the integrated toggle and turn the speaker to aim your music where you want it.

Easily bring your speakers from the side-by-side to the shop, thanks to KICKER's revolutionary in-clamp wiring system. Disconnecting wires is a thing of the past – no tools needed!

If a flat mount is desired or needed, our KMFC Flat-Surface-Mount Systems provide another way to mount your cans, made for flat factory hardpoints with 2.5-inch bolt spacing and hidden wires.

Light up the night with standard LED illumination. Seven vibrant colors let you match the speakers to your rig's color scheme, or upgrade to 20 colors and 19 wild lighting modes with the optional KMLC controller/wireless remote.



KMFC11 Flat-Surface Mount

AVAILABLE IN BLACK OR WHITE



KMTC9



KMTC11

POWER POINTS

- Horn-loaded, compression-driver (HLCD), high-efficiency system
- Advanced horn design delivers natural-sounding, high-frequency response
- Includes 1.4-inch (35mm) aluminum-diaphragm compression drivers
- LED-infused enclosures
- KMTC has a swiveling design and quick-disconnect socket; KMFC uses flat factory hardpoints to mount

speaker size: in, mm . power handling: watts PEAK/RMS . frequency response in Hz . Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details.

KMTC11	TYPE: 2-WAY PAIR	WOOFER: 11, 280	COMPRESSION DRIVER: 1.4, 35	POWER: 600/300
KMTC9	TYPE: 2-WAY PAIR	WOOFER: 9, 230	COMPRESSION DRIVER: 1.4, 35	POWER: 600/300
KMFC11 FLAT	TYPE: 2-WAY PAIR	WOOFER: 11, 280	COMPRESSION DRIVER: 1.4, 35	POWER: 600/300
KMFC9 FLAT	TYPE: 2-WAY PAIR	WOOFER: 9, 230	COMPRESSION DRIVER: 1.4, 35	POWER: 600/300



KMLC LED CONTROLLER (SOLD SEPARATELY)

- Provides multi-function control of LED lighting in KICKER All-Weather Coaxials, Towers and Subwoofers
- Ultra-slim remote manages 20 different colors
- 19 dynamic modes, including adjustable brightness, fade, speed/strobe and auto save



KMTCXL

HLCD TOWER SYSTEMS (8-INCH AND 6.5-INCH)

Now take the KMTC HLCD Tower Systems and load them with boisterous 8- or 6.5-inch KMXL award-winning speakers – it's KMTCXL Tower Systems! Available in black or white, the molded, UV-resistant ABS enclosures are made for long outdoor life. The near full-rotation swivel clamp allows you to aim your music in any direction without the need for tools.

A proprietary high-frequency horn design gives the KMXL Speakers the sonic performance that is incredibly smooth and easy to listen to, even at extremely high volumes.

KMXL speakers incorporate RGBW LED lighting that can be enhanced to 20 colors and 19 lighting modes by adding the KICKER LED remote (sold separately).



KMTCXL8



KMTCXL65

POWER POINTS

- High-output, compression-horn design for amazing sonic performance, long throw
- Stainless-steel mounting brackets and rotating clamp for aiming music in any direction
- Customizable LED lighting for fun on the trails or sand

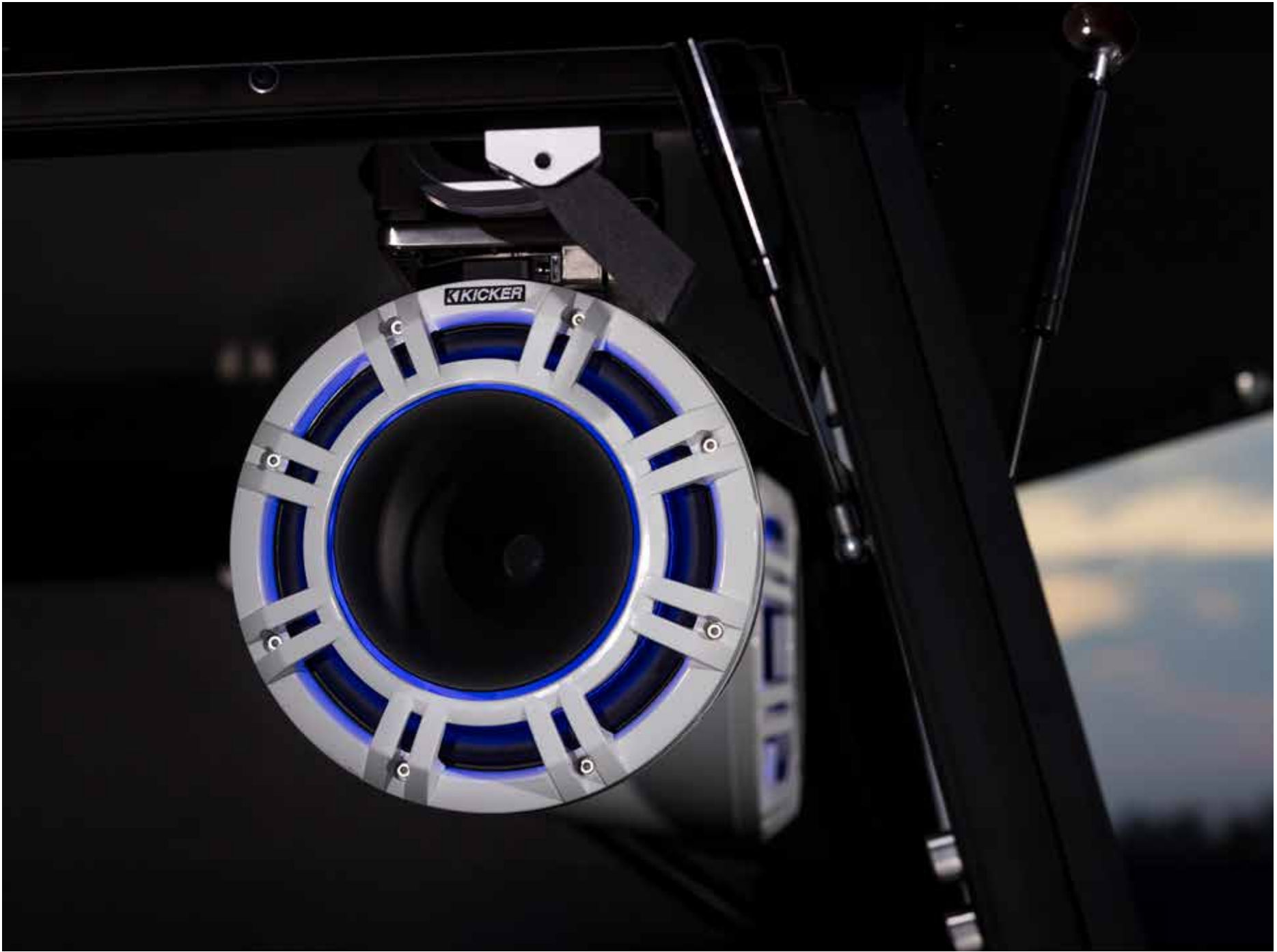
speaker size: in, mm . power handling: watts PEAK/RMS . frequency response in Hz . Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details.

KMTCXL8	TYPE: 2-WAY PAIR	WOOFER: 8, 200	COMPRESSION DRIVER: 1.25, 32	POWER: 500/250
KMTCXL65	TYPE: 2-WAY PAIR	WOOFER: 6.5, 165	COMPRESSION DRIVER: 1.25, 32	POWER: 300/150



KMLC LED CONTROLLER (SOLD SEPARATELY)

- Provides multi-function control of LED lighting in KICKER All-Weather Coaxials, Towers and Subwoofers
 - Ultra-slim remote manages 20 different colors
 - 19 dynamic modes, including adjustable brightness, fade, speed/strobe and auto save
- 



KMTC/KMFC

COAXIAL TOWER SYSTEMS

KMTC8 coaxial tower systems come loaded with powerful 8-inch midranges and 1-inch tweeters. A single or dual 6-1/2-inch version with 3/4-inch PEI-dome tweeters is also available in the KMTC65 and KMTDC65 models. The injection-molded polypropylene speaker cones are UV-treated and matched with Santoprene® surrounds for excellent sound quality and durability in any weather. Mounting hardware is forged from rustproof, 316L stainless-steel.

Our molded ABS enclosures are made for long life in the weather. The UV-resistant finish is anti-fading and anti-corrosion, with a proprietary design that produces outstanding sound quality in open-air environments.

A revolutionary, near full-rotation swivel clamp lets you aim your music anywhere, anytime – with no tools required. The stainless-steel clamp automatically adapts to tube sizes ranging from 1-1/2 to 3-1/4 inches – vertically or horizontally, while the through-clamp wiring and integrated speaker/LED connectors create a clean look without binding posts.

With customizable LED lighting included, your speakers can match your ride's theme. Twenty color options as well as 19 dynamic modes are available when using the optional KMLC LED remote. Check into KMFC Flat-Surface-Mount Cans that are made specifically for installation on a flat surface, using the provided hardware to mount either flat or angled, or pitched up or down 5° or 10°.



POWER POINTS

- All-weather, LED-infused coaxials loaded in dual or single tower pairs
- One model with swiveling design and locking toggle (KMTC)
- Other model includes hardware to mount to any flat surfaces (KMFC)
- Available in black or white

speaker size: in, mm . power handling: watts PEAK/RMS . frequency response in Hz . Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details.

KMTC8	TYPE: 2-WAY PAIR	WOOFER: 8, 200	TWEETER: 1, 25	POWER: 300/150
KMTC65	TYPE: 2-WAY PAIR	WOOFER: 6-1/2, 165	TWEETER: 3/4, 20	POWER: 195/65
KMTDC65	TYPE: 2-WAY DUAL PAIR	WOOFER: 6-1/2, 165	TWEETER: 3/4, 20	POWER: 390/130
KMFC8 FLAT	TYPE: 2-WAY PAIR	WOOFER: 8, 200	TWEETER: 1, 25	POWER: 300/150
KMFC65 FLAT	TYPE: 2-WAY PAIR	WOOFER: 6-1/2, 165	TWEETER: 3/4, 20	POWER: 195/65

AVAILABLE IN
BLACK OR WHITE



KMFC Flat Surface Mount



USE THE KMLC
LED REMOTE!



KM

EMPTY TOWER ENCLOSURES

KICKER KMTES and KMTED enclosures are available in black and white. Both models accept all KICKER 8-inch, 6-1/2 or 6-3/4-inch component speakers, coaxials and horns. They include slotted mounting holes for different bolt patterns, stainless-steel screw-type connectors and come with aluminum tower-pipe clamps (2-5/8") with three other adapter sizes (2-1/4", 2-3/8", 2-1/4").

The KMTAP adapter pack that fits more pipe diameters is sold separately – ask your dealer.

Four-inch KMMTES Tower Enclosures were designed to house the KICKER KM4 4-inch coaxial speakers. They provide two mounting options: a regular, straight base mount or an off-set bracket for angular mounting. The off-set bracket allows the enclosures to rotate, pointing sound directly to the listener's ears for an optimum listening experience. Also available in black or white.

The 4-inch KMMTES speaker enclosures include acoustic poly-fill for the clearest sound, all mounting hardware, and fit tubing sizes 7/8-inch to 1-1/4-inch round or 1-inch square. The molded ABS enclosures, boasting bold cosmetics and contrasting accent details, complement KICKER's outdoor speaker lineup.

KMMTES	MINI TOWER	ENCLOSURES 4-INCH (100 mm)	Drivers, pair
KMTES	TOWER	ENCLOSURES 6-INCH (160 mm) / 6-1/2-INCH (165mm)	Drivers, pair
KMTED	TOWER	ENCLOSURES DUAL 6-INCH (160 mm) / 6-1/2-INCH (165mm)	Drivers, pair
KMTES8	TOWER	ENCLOSURES 8-INCH (200 mm)	Drivers, pair

POWER POINTS

- Works with any KICKER coaxials
- Billet-aluminum mounting brackets and adapter inserts
- Available in black or white



POWERCANS

BTCAN65

No radio? No problem! Add these KICKER self-powered Bluetooth® speakers to your UTV for 75 watts per channel of pumping power. Simply connect the speakers to power, pair your Bluetooth-enabled device and you're playing! Use the stereo AUX connection to play another hard-wired device, then switch back to Bluetooth with a simple press of a button on the speaker.

Add even more convenience by installing the flawless, hard-wired remote (included). The backlit, oversized buttons let you change volume, track and source on the fly - even when the ride gets wild! Use the stereo AUX output to add a KICKER PXA-series amplifier and KICKER sub for even more bump!

Standard multicolor LEDs light up your ride – and the night! Add the KICKER KMLC LED controller (sold separately) to add even more colors and 19 lighting modes. These weather-resistant PowerCans are IP66 rated for fun in the sun, sand, dirt and mud! Attach the speakers to any square or round tube from 1.5-2 inches wide.



NOW WITH A TWO-YEAR WARRANTY!



POWER POINTS

- Easily add music to UTVs, boats, golf carts or anything with a 12-volt battery
- Choose Bluetooth streaming or AUX-mode to play
- Weather-resistant square speaker enclosures with multicolor LEDs



KMLC LED CONTROLLER (SOLD SEPARATELY)

- Provides multi-function control of LED lighting in KICKER All-Weather Coaxials, Towers and Subwoofers
- Ultra-slim remote manages 20 different colors
- 19 dynamic modes, including adjustable brightness, fade, speed/strobe and auto save



all power listed in watts per channel, dimensions in in., mm.

BTCAN65	WOOFERS: 6-1/2, 160	TWEETERS: 3/4, 20	POWER: 75 x 2	HARNESS LENGTH: 144, 3660
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Round mounting clamps are included; square clamps (47KPBSQ) for golf carts are sold separately.



Bluetooth is a registered trademark of Bluetooth SIG, Inc., and its affiliates.

POWERBARS

KPB2/KPB1

NOW WITH A TWO-YEAR WARRANTY!

The KICKER PowerBar amplified speaker systems are built to go hard and play loud – delivering your music with the same passion and pulse of the ride itself. With either a robust PowerBar with four mid-woofers and two titanium tweeters, or a larger one with eight mid-woofers and two tweeters, these IP66-rated, weather-proof systems are driven by either a 150-watt (KPB1 6-speaker) or 300-watt (KPB2 10-speaker) internal amplifier. The included 3.5mm line-output connection lets you add amplifiers for an even bigger system or subwoofer.

Connect sources with ease using Bluetooth or a full-range AUX stereo input, then customize your sound with four DSP (digital signal processing)-controlled EQ presets. Get the gang together – KICKER's Broadcast Mode wirelessly connects multiple PowerBars together for an even bigger party!

The included bracketing lets you quickly mount the PowerBars on a 1.5-, 1.75- or 2-inch round tube. If you want one for a golf cart, KICKER has 0.75-, 1-, or 1.25-inch bracketing available for square tubes (sold separately).



- POWER POINTS
- Perfect for UTV or golf carts
 - Broadcast mode wirelessly connects several PowerBars for max volume
 - Wireless remote included
 - Mount brackets for round tubes included

all power listed in watts per channel, dimensions in in., mm.

KPB1	WOOFERS: (4) 3, 76	TWEETERS: (2) 1, 25	POWER: 150
	LENGTH: 21, 530	HEIGHT: 4-7/16, 113.2	DEPTH: 4-9/16, 115.3
KPB2	WOOFERS: (8) 3, 76	TWEETERS: (2) 1, 25	POWER: 300
	LENGTH: 34.5, 880	HEIGHT: 4-7/16, 113.2	DEPTH: 4-9/16, 115.3

*IP66 Certification = Allows no dust into the PowerBar. Also allows no moisture into the PowerBar after being sprayed for three minutes with a 12.5mm water nozzle at 100 liters per minute at a distance of 3 meters.



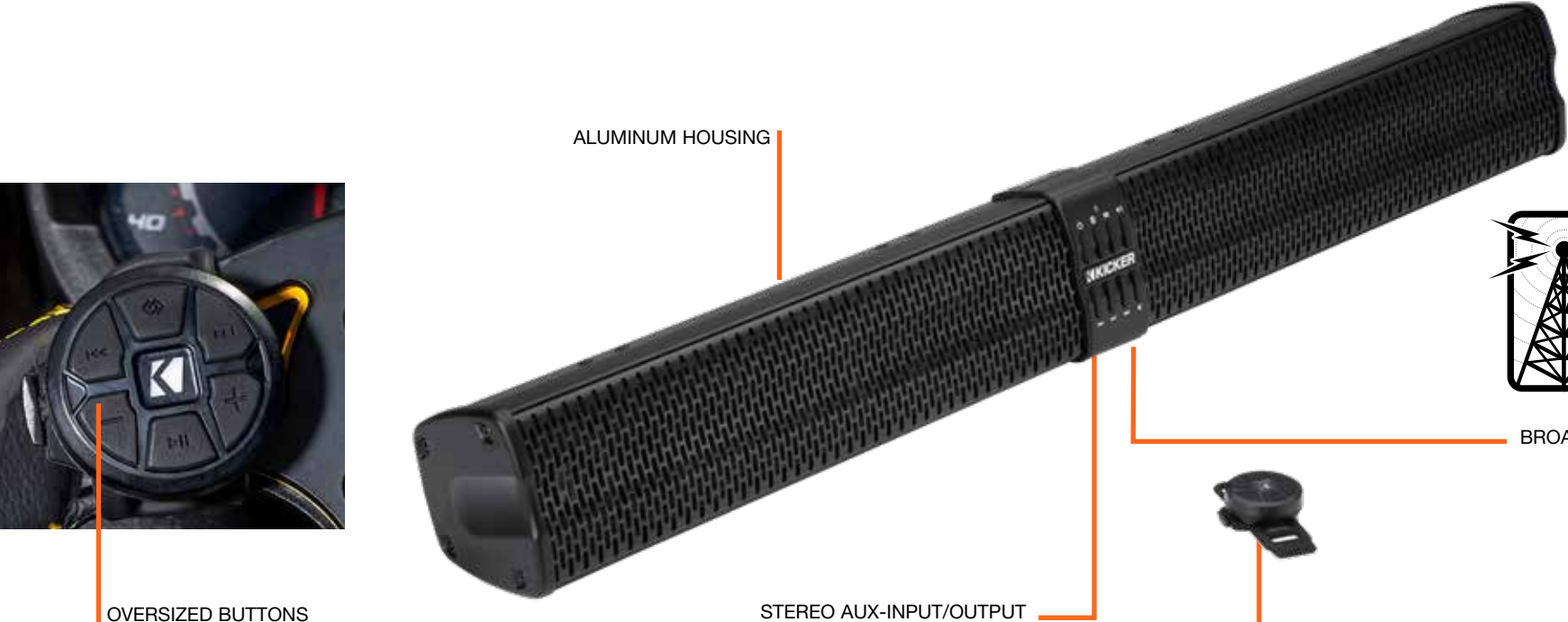
Round mounting clamps are included; square clamps (47KPBsq) for golf carts are sold separately.



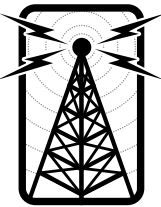
KPB1 6-Speaker System



KPB2 10-Speaker System



ALUMINUM HOUSING



BROADCAST MODE

STEREO AUX-INPUT/OUTPUT



WIRELESS REMOTE WITH BRACKET

OVERSIZED BUTTONS

SPEAKERS & SUBS



KMXL

HORN-LOADED COAXIAL SPEAKERS

KMXL Horn-Loaded Speakers are all about performance. Powerful neodymium magnets enable these speakers to cut through the wind and motor noise with ease. And the integrated LED lighting, horn-loaded compression drivers, and that legendary KICKER sound all come without the physical depth of a traditional coaxial speaker!

Made to thrive outdoors, KMXL HLCD speakers come with UV-treated cloth surrounds, a tough nylon basket and waterproof cones to battle the sun without cracking or fading. You can flush-mount these speakers if needed, or load the 6.5-inch or 8-inch pairs into KM-Series Empty Enclosures to have tower cans with serious power!

The music on your excursion should stir the soul. Designed at our Stillwater, Oklahoma headquarters to KICKER's exacting standards, KMXLs are crystal clear and loud, adding powerful sound to your adventure. All-weather-grade speaker construction ensures years of sound through the wind and rain.

If you're cruising the highways, the 6.5-inch KMXL pair installs directly into 2014-newer Harley Davidson® Street Glides®, thanks to the thinner compression horn. The powerful 6x9-inch KMXL speakers are designed for a perfect drop-in upgrade when paired with any of the KICKER HDBL Bag Lids.

*ASTM B117 200 hr. Salt Fog Test
**ASTM G154 400 hr. Accelerated UV Test

POWER POINTS

- High-volume, horn-loaded compression drivers with grilles
- Use KICKER KM Empty Tower Enclosures with the 6.5- or 8-inch
- Can also be surface mounted
- Integrated multi-color LED lighting

speaker size: in, mm . power handling: watts PEAK/RMS . frequency response in Hz . Power handling assumes typical music program with minimal clipping; varies with enclosure size.
See your KICKER dealer for complete details.

KMXL65	TYPE: 2-WAY	WOOFER: 6-1/2, 160	COMPRESSION DRIVER: 1.25, 32	POWER: 300/150
KMXL8	TYPE: 2-WAY	WOOFER: 8, 200	COMPRESSION DRIVER: 1.25, 32	POWER: 500/250
KMXL69	TYPE: 2-WAY	WOOFER: 6x9, 160x230	COMPRESSION DRIVER: 1.25, 32	POWER: 300/150



PROTECT THE KMXL65 6.5-INCH SPEAKERS WITH MENACING POWERSPORTS MESH GRILLES (KMXL65G).



KMXL65



KMXL69



KMXL8

PAIR WITH HARLEY-DAVIDSON® CUT-INS

Intensify your ride!
Combine KMXL 6x9s with new KICKER Saddlebag Cut-In Kits. Check out page 46.



Harley-Davidson is a registered trademark of H-D, Inc.





KM65 with LED accent lighting and grilles



KM8 with LED accent lighting



KM4 comes with charcoal and white grilles (without LEDs)

GRILLES AVAILABLE IN CHARCOAL OR WHITE
MULTI-COLOR LED LIGHTING ON MOST MODELS

KM-SERIES ALL-WEATHER COAXIAL SPEAKERS

Outdoorsmen everywhere will enjoy KM-Series all-weather Coaxial Speakers, now in even more sizes and available with both charcoal and white grilles. They all retain all the spectacular highs and lows for which KICKER speaker systems are known, with the added convenience of multiple size options to fit virtually any application. Designed for the simplest of speaker installations, it's a breeze to get live-quality, full-range audio designed specifically for any environment.

The KM4 packs a lot of power into a pair of 4-inch midrange speakers and quality 1/2-inch tweeters. Available in either 2-or 4-Ohm models, it fits perfectly into KICKER KMMTES 4-inch Empty Enclosures for roll bars (sold separately). KM4 comes standard with both white and charcoal grilles.

The KM65 includes two 6-1/2-inch midrange speakers and 3/4-inch tweeters. The KM65 is available with or without RGB LED lighting with both white and charcoal grilles.

The KM8 is similar in color, available in 4-Ohm, and the 8-inch mids and 1-inch tweeters will brighten any off-road experience with multi-color LED lights that can be changed to fit your mood. The KM8 comes standard with both white and charcoal grilles.

All models of KICKER all-weather Coaxials meet or exceed industry standards for environmental humidity and corrosion* and for material degradation due to UV exposure.** UV treatments on the coaxials' injection-molded cones, Santoprene® surrounds, baskets and help all models to maintain in outdoor environments, These speakers can endure most any weather conditions with splash- and spray-resisting sealed motors, cones and locking terminal covers. Speaker hardware is forged from rustproof, 316L stainless-steel.

*ASTM B117 200 hr. Salt Fog Test
**ASTM G154 400 hr. Accelerated UV Test

POWER POINTS

- Optional, multi-color LED accent lighting in most models
- Packaged with both charcoal and white grilles
- Designed specifically for outdoor audio with weather-proof qualities

speaker size: in, mm . power handling: watts PEAK/RMS . frequency response in Hz . Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details.

KM4	WOOFER: 4, 100 MOUNT DEPTH: 1-7/8, 48	TWEETER: 1/2, 13 HOLE DIAM: 3-13/16, 97	POWER: 150/50 OUTER DIAM: 5-1/8, 130	FREQ: 60-20k	IMPED: 2 or 4
KM65	WOOFER: 6-1/2, 165 MOUNT DEPTH: 2-7/8, 72	TWEETER: 3/4, 20 HOLE DIAM: 5-1/8, 130	POWER: 195/65 OUTER DIAM: 6-7/8, 174.1	FREQ: 35-21k	IMPED: 4
KM8	WOOFER: 8, 200 MOUNT DEPTH: 3-1/4, 82	TWEETER: 1, 25 HOLE DIAM: 6-11/16, 170	POWER: 300/150 OUTER DIAM: 8, 204.1	FREQ: 30-21k	IMPED: 4

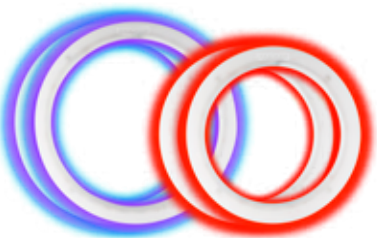
KLSR LED SPEAKER RINGS

- Light up the night with easily mountable,multi-color LED rings
- Seven colors, upgradeable to 20 colors and 19 active modes with the KMLC LED Remote Control (sold separately)
- Weather-proof, half-inch spacers fit directly behind your speaker



KLSR8
8-inch pair

KLSR65
6.5-inch pair



USE THE KMLC
LED REMOTE!



PS-SERIES
MOTORCYCLE COAXIALS

PS-Series Coaxials employ lightweight construction for proper bike handling, while offering exceptional clarity at cruising speeds – even with a helmet on! A fully weatherproof design ensures your tunes last, no matter where the road takes you. The weather-resistant coaxial speakers with removable grilles are specifically designed for motorcycles, UTVs, golf carts, ATVs, marine or outdoor systems, created to resist the harshest elements and handle what Mother Nature can dish out.

The PSC57 is a drop-in, saddlebag-lid upgrade for many Harley-Davidson models 2006-newer, with a lightweight neo-motor and bridged tweeter that is both loud and clear on the open road.

PS4 Coaxials fit perfectly into Honda® Gold Wing fairing and rear-seat cutouts. The PS4 system also fills KICKER 4-inch Empty Bullet Enclosures (KMMTES/sold separately), which fasten to motorcycle handlebars, Bimini tops or golf-cart roof supports.

As the largest driver set in the Powersports lineup, the rugged PS69 6 x 9-inch system utilizes heavy-duty ceramic magnets for high power handling and volume, ultra-clear and loud for music reproduction through helmets at highway speeds. Thoroughly weather-proof, they're great in a motorcycle bag lid, side-by-side UTVs, or off-road Jeeps and other 4x4 vehicles.

All these, plus the PSC65 6-1/2-inch set and the PS5250 5-1/4-inch set, are available in both 2-Ohm and 4-Ohm impedances, so they are compatible with upgraded amps and stock head units.



PS4



PSC57

LIGHTWEIGHT MATERIALS
THROUGHOUT MEAN YOUR
STEERING IS UNAFFECTED.



PSC65

NEODYMIUM MAGNETS FOR HIGH POWER AND LOW WEIGHT
POLYMER BASKET FOR LIGHTWEIGHT STRENGTH
WATERPROOF SUSPENSION SYSTEM
TREATED SURROUND WICKS AWAY MOISTURE
BUILT FOR A PERFECT FIT WITHOUT MODIFICATIONS
MADE TO SOUND GREAT WHILE RIDING – EVEN WITH A HELMET ON!

speaker size: in, mm . power handling: watts PEAK/RMS . frequency response in Hz . Power handling assumes typical music program with minimal clipping; varies with enclosure size.

PS4	WOOFER: 4, 100	TWEETER: 3/4, 20	POWER: 60/30	FREQ: 100-20k	IMPEDANCE: 2 OR 4
PS5250	WOOFER: 5-1/4, 130	TWEETER: 3/4, 20	POWER: 100/50	FREQ: 60-20k	IMPEDANCE: 2 OR 4
PSC57	WOOFER: 5x7, 127x178	TWEETER: 3/4, 20	POWER: 120/60	FREQ: 45-20k	IMPEDANCE: 2 OR 4
PSC65	WOOFER: 6-1/2, 160	TWEETER: 3/4, 20	POWER: 120/60	FREQ: 40-20k	IMPEDANCE: 2 OR 4
PS69	WOOFER: 6x9, 150x230	TWEETER: 3/4, 20	POWER: 180/90	FREQ: 40-20k	IMPEDANCE: 2 OR 4



PSM3

MINI-ENCLOSED SPEAKERS

Enhancing the tunes on your ride with handlebars but no fairing is convenient with PSM3 Mini-Enclosed Speakers. These weather-resistant little speakers mount directly onto handlebars, making installation a breeze and directing quality sound right where it matters most – to the ears.

Available in chrome or black finish, the PSM3 is fully equipped with a full-range, 3-inch driver pair loaded in durable, high-quality chrome or glossy-black enclosures for incredible sound without the worry of environmental challenges. A cast-aluminum clamp attached to the enclosure locks onto handlebars with single-point mounting to resist vibrations.

The PSM3 is impressively loud and highly efficient, handling 50 watts (RMS) of amplified power and available in 2- or 4-Ohm models. Built by bikers, for bikers, this system adds very little weight to the front of your bike, while adding tons of quality sound that lifts above any road or wind noise.

The PSM3 is the perfect speaker solution for motorcycles, golf carts, scooters, jet skis and quads, especially those vehicles with no fairing.



- POWER POINTS
- Full-range enclosed drivers for incredible sound
 - Designed for motorcycle handlebars and other vehicles with bars
 - One-point, cast-aluminum, mounting clamps resists vibration
 - Extended frequency response: 100Hz – 15kHz

speaker size: in. mm . power handling: watts PEAK/RMS . frequency response in Hz .Power handling assumes typical music program with minimal clipping; varies with enclosure size.

PSM3:	IMPEDANCE: 2Ω or 4Ω	TYPE: 2-WAY	WOOFER: 3, 75	POWER: 100/50	FREQ: 100-15k
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L7T

SOLO-BARIC® ULTRA-THIN SUBWOOFERS

The thinnest square sub KICKER has ever invented, the Solo-Baric L7T™ features a cone that pushes 20 percent more air than a same-sized round subwoofer, resulting in more bass. It also features the largest voice coil and magnet we've ever integrated into a thin sub. The extended top-plate has a patented "bumped" design, allowing extra excursion and longer throw for deeper overall bass, no matter the compromising space where it's installed.

KICKER's UniPlate™ combines the pole piece and back plate to make a single, seamless unit that pulls any damaging heat away from the sub. Perimeter Venting™, also a KICKER first, is used above the top plate, bringing additional cooling air in and around the motor for longer life.

SoloKon™ technology uses an injection-molded polypropylene cone and 360-degree back bracing as a single solid unit, both cooling the motor and ultimately eliminating distortion. Patented ribbed corners are incorporated into the high roll Santoprene® surround to move smoothly under high SPL. We then stitch the cone to the surround, providing an additional level of integrity that thrives anywhere you install it. The L7T is ready for years of use!

We never cut corners! Thin-mount and ruthless, KICKER's L7T square subwoofer delivers more bass than its round counterpart, while fitting where only a thin driver will do.

POWER POINTS

- Shallow-mount driver with true subwoofer performance
- Patented square-cone technology for more bass than same-sized round sub
- Rigid SoloKon cone with 360-degree back bracing

speaker size: in , cm , power handling: watts RMS , impedance: Ohms .Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details. Based on measurements of 2Ω models.

L7T12	SIZE: 12, 30	POWER: 600	IMPEDANCE: 2 or 4 DVC
L7T10	SIZE: 10, 25	POWER: 500	IMPEDANCE: 2 or 4 DVC
L7T8	SIZE: 8, 20	POWER: 350	IMPEDANCE: 2 or 4 DVC



Now with
FORCED-AIR COOLING

COMPRT®

ULTRA-THIN SUBWOOFERS

CompRT® Subwoofers have the thinnest mounting depths available from the world's bass leader, suitable for the trickiest installations. It's true, deep bass that's made to fit where conventional-sized subwoofers don't – now with a sleek, blacked-out look.

KICKER CompRT® subwoofers are engineered to deliver serious bottom end, even where space is limited. Whether behind the seat, in a compact car or in a motorcycle's saddlebags, make no mistake - signature KICKER bass is on board!

The CompRT® utilizes a large-diameter, progressive-roll spider for increased linearity and better overall sound quality. A bumped top plate allows for full voice-coil clearance and excursion, creating outstanding bass. The high-temp, voice-coil wire windings surround the high-mass, solid pole piece for excellent thermal management.

KICKER's Forced-Air Cooling contributes to the woofer's efficiency and durability, allowing the subwoofer to run over 20 percent cooler. CompRT®s have one of the highest power ratings of any thin sub on the market.

The CompRT® features an injection-molded polypropylene cone and tough Santoprene surround that interlocks with the front gasket for ultra-rigidity and minimal distortion.

The basket provides full protection of the motor assembly, and with the interlocking surround and gasket, helps the weather-proof subwoofer perform perfectly in outdoor powersports settings.

The subwoofer features dual, spring-loaded wire terminals that are custom-designed specifically for the basket, so the subwoofer can retain its shallow mounting capability.

POWER POINTS

- Shallow-mount, true-sub performance; 2 or 4-Ohm DVC
- Inverted-bump top plate for full excursion with minimal mounting depth
- High-mass, solid pole piece and Forced-Air Cooling for excellent reliability
- Sharp blacked-out look with signature red surround stitching

speaker size: in , cm , power handling: watts RMS , impedance: Ohms .Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details. Based on measurements of 212 models.

CWRT12	SIZE: 12, 30	POWER: 500	IMPEDANCE: 2 or 4 DVC
CWRT10	SIZE: 10, 25	POWER: 400	IMPEDANCE: 2 or 4 DVC
CWRT8	SIZE: 8, 20	POWER: 300	IMPEDANCE: 2 or 4 DVC
CWRT67	SIZE: 6-3/4, 16.5	POWER: 150	IMPEDANCE: 2 or 4 DVC



CWRT10



CWRT12



Thin Profile

Runs 20% Cooler with
FORCED-AIR COOLING



COMPVT SLIM SUBWOOFERS



The reengineered, shallow-mount CompVT fits nearly anywhere while delivering the bass only KICKER can provide. It's that boom you've been craving while keeping loading space.

Our SoloKon cone technology includes an injection-molded poly cone to the larger, better performing surround, creating a single, cohesive system. A shallow-depth, four-piece voice coil and high-mass, ventless pole piece, along with KICKER's innovative Forced-Air Cooling, provide outstanding heat dissipation and stunning bass. All this comes in a subwoofer less than four-and-a-half inches deep.

POWER
POINTS

- Shallow-mount design for tightest installs and more cargo space
- Forced-air cooling tops the feature list of this redesigned KICKER favorite
- Revamped suspension and larger surround for better alignment and stability

speaker size: in , cm , power handling: watts RMS , impedance: Ohms. Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details. Based on measurements of 4Ω models.

CVT12	SIZE: 12, 30	POWER: 450	IMPEDANCE: 2 or 4 SVC
CVT10	SIZE: 10, 25	POWER: 375	IMPEDANCE: 2 or 4 SVC



CVT12



CVT12



CVT10

Now with
**FORCED-AIR
COOLING**



SPEAKERS/
SUBWOOFERS



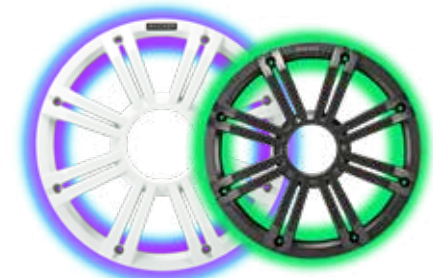
KM12



KM12



KM10



KM12 & KM10 Grilles
(sold separately)

KM-SERIES ALL-WEATHER SUBWOOFERS

The eight KICKER KM all-weather Subwoofers deliver superior bass, in or out of an enclosure. Co-molded woofer cones and butyl surrounds create a superior seal, while tooled polycarbonate baskets, front and rear gasketing, and ASTM salt/fog* and UV**certification make this one of the loudest, longest lasting subs you'll ever put on a side-by-side.

Made to thrive in the weather, KM subs are equipped with a splash-resistant, sealed motor structure and locking terminal cover, so the beating heart of the sub is kept perfectly dry and playing hard!

KMF Freeair Subwoofers are perfect for creating big bass without an enclosure. As weather-proof and outdoor-ready as their KM cousins, all you have to do is mount and power them. Instant bass!

KICKER KM Subwoofers thrive in a sealed or vented enclosure. You get the solid, weather-proof low-end you need to feel the beat on your trip.

Both KM Subwoofer styles are now available in two sizes (10- and 12-inch) and two impedances (2- or 4-Ohm single voice coil) for the flexibility to design your system, your way.

POWER POINTS

- KM designed specifically for sealed or ported enclosures
- KMF designed specifically for freeair applications
- Charcoal or White grilles featuring multi-color LED lighting sold separately

speaker size: in, cm . power handling: watts PEAK/RMS . frequency response in Hz . Power handling assumes typical music program with minimal clipping.
See your KICKER dealer for complete details.

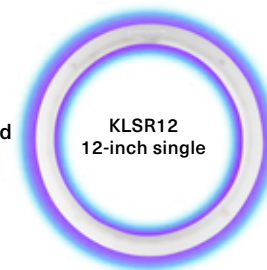
STANDARD						
KM12	WOOFER: 12, 30	POWER: 500/250	IMPED: 2 or 4 SVC	MOUNT DEPTH: 5.5, 13.9	HOLE DIAM: 11, 27.9	OUTER DIAM: 13, 32.95
KM10	WOOFER: 10, 25	POWER: 500/250	IMPED: 2 or 4 SVC	MOUNT DEPTH: 5, 12.7	HOLE DIAM: 9-3/16, 23.2	OUTER DIAM: 10-11/16, 27.1
FREEAIR						
KMF12	WOOFER: 12, 30	POWER: 500/250	IMPED: 2 or 4 SVC	MOUNT DEPTH: 5.5, 13.9	HOLE DIAM: 11, 27.9	OUTER DIAM: 13, 32.95
KMF10	WOOFER: 10, 25	POWER: 500/250	IMPED: 2 or 4 SVC	MOUNT DEPTH: 5, 12.7	HOLE DIAM: 9-3/16, 23.2	OUTER DIAM: 10-11/16, 27.1

KM SERIES SUBWOOFER LED GRILLES (SOLD SEPARATELY)

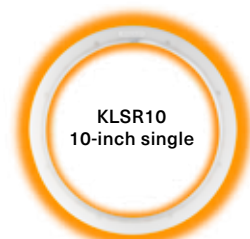
- Made for KM/KMF 10- and 12-inch subwoofers, these grilles protect – brilliantly! RGB LED-equipped and molded from thick ABS plastic, the grilles come in white or charcoal.
- Perfect for the outdoors, these waterproof grilles provide years of protection for your bass, while thick silicone-coated LEDs give your ride an added flare!

KLSR LED SPEAKER RINGS

- Light up the night with easily mountable, multi-color LED rings
- Seven colors, upgradeable to 20 colors and 19 active modes with the KMLC LED Remote Control (sold separately)
- Weather-proof, half-inch spacers fit directly behind your speaker



KLSR12
12-inch single



KLSR10
10-inch single



USE THE KMLC
LED REMOTE!





TB-SERIES

COMPACT WEATHER-PROOF SUBWOOFERS SYSTEMS

Great bass mounts anywhere with the KICKER TB! Built from thick ABS, the TB comes equipped with our active KICKER CompR woofer. This sub features a double-stacked magnet, an advanced suspension and advanced heat management system.

Made with the same surround and cone materials as the active sub, the passive ReFLEX™ subwoofer is mounted on the opposite side of the TB for even deeper excursion with a small footprint.

Our signature double red stitching creates an outstanding bond between the Santoprene surround and polypropylene woofer cone for reliable performance.

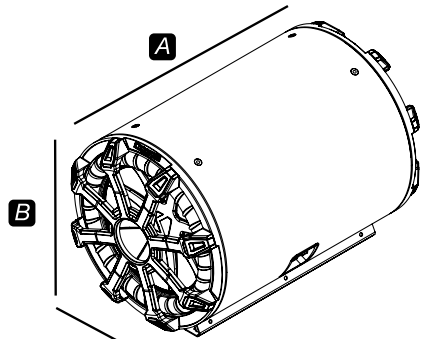
Revolutionary SoloKon™ technology joins the cone to the vented back brace - both cooling the motor and eliminating distortion for clean, smooth bass.

An innovative bracketing system allows the TB to be mounted horizontally or vertically in nearly any vehicle.

- POWER POINTS
- Combines active CompR® sub with passive ReFLEX™ sub for outstanding bass
 - Thick, cylindrical ABS enclosure protects woofers loaded on each end
 - Innovative bracketing system allows horizontal or vertical mounting

speaker size: in, cm ; power handling: watts RMS ; impedance: Ohms ; Power handling assumes typical music program with minimal clipping; varies with enclosure size. See your KICKER dealer for complete details. Based on measurements of 4Ω models.

TB10	10, 25	POWER: 400	IMPEDANCE: 2 or 4	DIM A: 16-9/16, 42.1	DIM B: 10-3/4, 27.3	DIM C: 10-5/8, 27
TB8	8, 20	POWER: 300	IMPEDANCE: 2 or 4	DIM A: 12-7/8, 32.8	DIM B: 8-5/8, 21.9	DIM C: 8-1/2, 21.6



SPEAKERS/
SUBWOOFERS



MADE WITH
GENUINE
KICKER
CompTMR
SUBWOOFERS

Now with
**FORCED-AIR
COOLING**



POWER AMPLIFIERS



KPX COMPACT AMPLIFIERS

Purpose-built to perform on your motorcycle or anywhere space is compromised, these weather-resistant amps deliver the stunning realism you've come to expect from KICKER. Flexible, built-in crossovers allow you to craft your sound with precision while ensuring long speaker life. KPX Amps are specially designed to deliver tremendous power in a true, tiny footprint – for big sound without over-taxing your charging system.

Motorcycle amps belong in only two places: over your radio, or out of your way – possibly in a bag. KPX Amps are engineered with that perfect fit in mind. To ensure our amps work with most any radio, these compact amps can accept signals as low as 125 millivolts and as high as 40 volts.

The KPX500.1 delivers as much as 500 watts into one channel. The KPX300.4 delivers as much as 75 watts per channel (4 channels driven).



KPX300.4



KPX300.4



KPX500.1

POWER POINTS

- Compact fit for most motorcycle fairings, saddlebags and UTVs
- Integrates seamlessly with your factory radio
- Use KICKER CXARC Remote (sold separately) for KPX500.1 bass level at your reach

CXARC REMOTE

Dial in the bass volume on the KPX500.1 with the dash-mount remote. (sold separately)



all power listed in watts per channel . dimensions in in, cm

MONO							KICKER CXARC REMOTE CAPABLE
KPX500.1:		POWER 1Ω MONO: 500x1	H: 1-11/16, 42.7	W: 3-5/8, 92	L: 8-1/2, 217		
MULTI-CHANNEL							
KPX300.4:	POWER 2Ω STEREO: 75x4	POWER 4Ω STEREO: 45x4	POWER 4Ω BR. MONO: 150x2	H: 1-11/16, 42.7	W: 3-5/16, 84	L: 8-1/2, 216.5	

PXA-SERIES

WATER-PROOF COMPACT AMPLIFIERS

Completely re-engineered, KICKER PX-Series Amplifiers are purpose-made for powersports. The entire PXA line is both IP66* and IP67** certified, making them totally submersible and impervious to power washes. These compact amplifiers deliver power wherever you go - on or off the trail!

Made for all environments, PXA amplifiers include no-rust, stainless-steel mounting hardware and a pair of shielded in-line, solderless and crimpless couplers for power and ground. PXA amps utilize an amplified, speaker-level input or low-level preamp input, variable-input gain adjustment and two auto turn-on modes (DC offset or 12-volt trigger). The PXA-Series monoblock amplifiers include a 24dB/octave, subsonic filter fixed at 25 hertz, and 1-Ohm stability.

PXA multi-channel amps deliver the same power at 2- or 4-Ohm loads, offering you wiring flexibility without sacrificing power. Pair them with KICKER components, subwoofers or powersports speakers for a solid system that always sounds incredible!

* IP66 Certification = protected against heavy seas or powerful jets of water.
** IP67 Certification = Allows no dust into the amplifier. Also allows no moisture into the amplifier when submerged in 1 meter of water for 30 minutes.

Certification does not apply to wire couplers.



PXA600.1



PXA1000.5

POWER POINTS

- Completely water-proof design with IP66 and IP67 certifications
- Ideal for UTVs or other space-challenged off-road vehicles
- Highly efficient Class-D technology for a small, lightweight amp
- One-Ohm stable mono models for bass on the trails, and high full-range power at 4 Ohms

all power listed in watts per channel . dimensions in in, cm

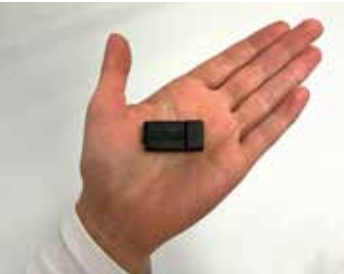
MONO							
PXA300.1	POWER 1Ω MONO: 300x1	POWER 4Ω MONO: 150x1		H: 1-13/16, 4.5	W: 4-9/16, 11.5	L: 9-13/16, 24.8	CXARC REMOTE CAPABLE
PXA600.1	POWER 1Ω MONO: 600x1	POWER 4Ω MONO: 300x1		H: 1-13/16, 4.5	W: 4-9/16, 11.5	L: 9-13/16, 24.8	CXARC REMOTE CAPABLE
MULTI-CHANNEL							
PXA400.4	POWER 2Ω STEREO: 150x4	POWER 4Ω STEREO: 100x4	POWER 4Ω BR. MONO: 300x2	H: 1-13/16, 4.5	W: 4-9/16, 11.5	L 9-13/16, 24.8	
PXA1000.5	POWER 2Ω STEREO: 150x4	POWER 4Ω STEREO: 100x4	POWER 1Ω MONO: 600x1	H: 2, 5	W: 4-9/16, 11.5	L: 13, 32.8	CXARC REMOTE CAPABLE

PXAPT PROGRAMMING ADAPTER

Want to really dial it in?

Only for PXA1000.5 and PXA400.4 multi-channel amps, take control of parametric EQ and crossovers independently per channel using KICKER Powersports Tune™ software, which you can reach using the PXAPT Programming Adapter (sold separately).

The PXAPT plugs right into your amp and directs your PC to the Tune software, where you can work over your Powersports sound to perfection.



CXARC REMOTE

Mono level control (sold separately)



PXA400.4

KXMA-SERIES

POWER AMPLIFIERS

The KXMA-Series takes proven technologies and advanced components to the outdoors. These weather-resistant amps utilize class-leading features for unbelievable sound in the off-road environment, in the most compact chassis to date.

KXMA-Series Amplifiers are now available in seven models: a new powerful 1500-watt mono for big bass; a 900-watt, hybrid 5-channel amp for a full system solution; two-channel amplifiers with up to 1,200 watts of power; a pair of 4-channel amplifiers with up to 800 watts of power; and a massive 8-channel, 800-watt amplifier. All KICKER power units utilize Class-D amplification for the best in efficiency, flexibility and sound quality without draining your battery.

The five-channel KXMA900.5 includes 1-Ohm stability and KickeEQ+™ parametric bass boost. A variable subsonic filter is also included to make your bass powerful, accurate and ultra-reliable!

KXMA-Series Amps are built for playing outdoors. Power, speaker and input connections are gasket-sealed, as is the control cover, for a water-resistant barrier to key components. The internal circuit boards are protected by a conformal coating for water and dirt resistance.

Stainless-steel mounting hardware prevents rust stains, and the chassis' anodized finish battles harsh solar rays. They feature an optimized circuit layout for the most efficient use of components, the smallest footprint and clearest sound quality. KXMA-Series Amplifiers also come loaded with variable active crossover and digital preamplifier.



POWER POINTS

- Superior sound quality and weather-resistant power
- KXMA1500.1 and KXMA900.5 with sub channel stable to 1 Ohm
- FIT2™ (Fail-safe Integration Technology) to work with any radio

all power listed in watts per channel . dimensions in in, cm

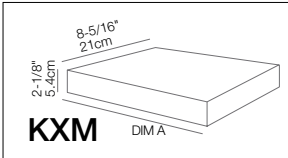
MONO							
KXMA1500.1				POWER CLASS D 1Ω MONO: 1500x1	DIM A: 11-3/16, 28.4	REMOTE INCLUDED	
MULTI-CHANNEL							
KXMA500.4	POWER 2Ω STEREO: 125x4	POWER 4Ω BRIDGED MONO: 250x2			DIM A: 11-3/16, 28.4		
KXMA800.4	POWER 2Ω STEREO: 200x4	POWER 4Ω BRIDGED MONO: 400x2			DIM A: 11-9/16, 29.4		
KXMA900.5	POWER 2Ω STEREO: 125x4	POWER 4Ω BRIDGED MONO: 250x2	CLASS D 1Ω MONO: 400x1		DIM A: 12-3/4, 32.4	REMOTE INCLUDED	
KXMA800.8	POWER 2Ω STEREO: 100x8	POWER 4Ω BRIDGED MONO: 200x4			DIM A: 14-3/4, 37.4		
STEREO							
KXMA400.2	POWER 2Ω STEREO: 200x2	POWER 4Ω BRIDGED MONO: 400x1			DIM A: 9-9/16, 24.4		
KXMA1200.2	POWER 2Ω STEREO: 600x2	N/A			DIM A: 11-3/16, 28.4		



KXMA900.5



KXMA900.5



KMBLC REMOTE LEVEL CONTROL

Dial in the bass volume on the KXMA.1 with the dash-mount remote (included)

KMA-SERIES

POWER AMPLIFIERS

KMA-Series Amplifiers are an affordable way to get KICKER power outside. Available in five flexible models, the KM line offers up to 800 watts of power in a mono amp as well as a two, four and super-flexible six-channel amps! Purpose-built for the outdoors, every KM amp comes complete with outdoor-grade speaker terminals, stainless-steel screws and conformal-coated circuit boards.

A variable 12dB crossover controls the sonic response of your speakers, while a 24dB subsonic filter on the 1-Ohm stable KMA800.1 and the KMA600.6 actively filters out damaging ultra-low frequencies. The amplifiers are also equipped with KickEQ™ variable bass boost.

The KMA600.6 powers up to three independent full-range zones for larger systems.



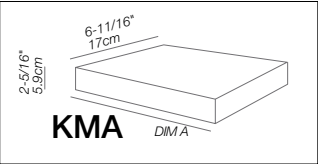
KMA800.1



KMA800.1



KMA600.6



POWER POINTS

- Reliable, weather-resistant power and performance
- Three-zone capability with the KMA600.6
- Completely updated and improved from the KICKER original KM line

all power listed in watts per channel . dimensions in in, cm

MULTI-CHANNEL				
KMA360.4	POWER 2Ω STEREO: 90x4	POWER 4Ω BRIDGED MONO: 180x2	DIM A: 12-7/16, 31.5	
KMA600.4	POWER 2Ω STEREO: 150x4	POWER 4Ω BRIDGED MONO: 300x2	DIM A: 12-7/16, 31.5	
KMA600.6	POWER 2Ω STEREO: 100x6	POWER 4Ω BRIDGED MONO: 200x3	DIM A: 13-15/16, 35.3	
STEREO				
KMA150.2	POWER 2Ω STEREO: 75x2	POWER 4Ω BRIDGED MONO: 150x1	DIM A: 8-1/16, 20.4	
MONO				
KMA800.1	POWER 1Ω MONO: 800x1	N/A	DIM A: 8-1/16, 20.5	REMOTE INCLUDED



KMBLC REMOTE LEVEL CONTROL

Dial in the bass volume on the KMA.1 with the dash-mount remote (included)

MEDIA CENTERS



KBTR

BLUETOOTH® RECEIVER

PRODUCT

The KBTR Bluetooth® Receiver answers every question and concern we’ve fielded from Powersports drivers who crave music in their rides.

You need Bluetooth input; the KBTR pairs easily with any Bluetooth audio device with the push of a single button. You need a small footprint; the KBTR securely clips into 2"x1.4" mounting holes and fits most OEM double-switch knockouts. You need weather- (and mud-) resistant materials; a rugged IP66-rated design withstands everything the outdoors can throw at it. You need USB Audio input for your flash drive loaded up with music, and AUX input for audio devices with line out; the KBTR has you covered. You need a dedicated subwoofer output, line output and remote turn-on output to effortlessly expand your Powersports audio system in any conceivable form or fashion; triple-check.

And when it comes to controlling that audio system, the oversized buttons and LED illumination make operating the receiver a cinch no matter what chaos is happening around you. There's even a dedicated subwoofer volume control right at your fingertips, so you can always hear the beat no matter how hard you're hitting the honey hole. If you've been waiting for the best source unit ever built specifically for ATVs, UTVs, XTVs, motorcycles and more, then the wait is over. The KBTR has arrived!

POWER
POINTS

- Supports Bluetooth streaming, USB Audio Playback and AUX input
- Includes Stereo RCA outputs and dedicated subwoofer RCA output
- Fits OEM dash double-switch knockouts on popular UTVs



KBTR



KBTR



KMC5 PREMIUM MEDIA CENTER



Providing the ultimate fun for your cruise, KICKER's premier KMC5 Media Center features six channels of built-in power, delivering up to 240 watts to your speakers! It's equipped with an AM/FM/satellite-radio/weather-band tuner, charging USB connection and four sets of RCA outputs for easy expansion.

Your KMC5 comes with a sunlight-viewable, full color 3.5-inch LCD screen, rotary encoder and 240 watts of peak power into six channels. Add even more bump by adding amplifiers to the front, rear, subwoofer and Zone-2 RCA outputs.

Exclusive to the KMC5, the included video input can be configured in a variety of ways. Use it as a backup camera, even use it as a video baby monitor! The video input can be toggled with either a trigger wire or a button push.

Pair your Bluetooth to the KMC5, plug into the USB or RCA inputs, or turn on the AM/FM or satellite radio. Add a KRC55 Digital Remote or a KRC12 Remote Commander for even more control. This durable Media Center is ready for some fun!



POWER POINTS

- Video input is provided for use with backup or tower cameras, or other sources
- "Zone 2" provides independent volume control of a separate listening area
- Satellite-radio ready
- Add the KRC55 Digital Remote for convenience and control of listening zones

KMC4 DUAL-ZONE MEDIA CENTER



Meet your new entertainment hub! The KMC4 features a mic and hardware for hands-free calling, and four channels and up to 160 watts of built-in power. It comes equipped with an AM/FM/Bluetooth/weather-band tuner, charging USB connection and four sets of RCA outputs for easy expansion.

The KMC4 comes with a sunlight-viewable, full-color 3-inch LCD screen and a rotary encoder for easy access to your tunes. Add even more bump to your boat by connecting KICKER Marine Amplifiers to the front, rear, sub and Zone-2 RCA outputs. The KMC4 is ready for any music you want to play with the full-color display showing you on-screen artist, album art, track and title data.

POWER POINTS

- "Zone 2" provides independent volume control of a separate listening area
- Up to 10 Favorites for each source
- Add a wired KICKER KRC12 Remote Commander for more control



Two looks – one great tuner!

The KMC3 and KMC2 Media Centers are made specially for outdoor use, equipped with an AM/FM tuner and large, backlit buttons that let you adjust power, volume, seek, tuning, pause/play and mute. Built-in Bluetooth® easily pairs with your device for wireless music streaming from up to 30 feet away. With USB charging and RCA aux-inputs standard, these receivers are ready to play virtually any source you want – whenever you want. The built-in, 72-watt (RMS) amplifier delivers as much as 20 watts per channel into four channels. A full-range RCA output lets you connect KICKER all-weather amplifiers to the system, for an even bigger party!

Using a clever APS (auto preset system), the KMC3 and KMC2 automatically memorize the strongest radio stations in your immediate area. Customize your sound with user-definable equalizer settings, or use one of the convenient pre-made settings for rock, classical, flat or pop. The bass, treble, balance and fader are always adjustable with the press of a button.

The anti-glare LCD display lets you view information during all times of the day and weather. As with most all KICKER outdoor gear, the KMC3 and KMC2 are UV- and salt/fog-rated for long life and includes stainless-steel hardware for a flawless installation that lasts.

POWER POINTS

- AM/FM/USB/Bluetooth streaming receiver
- Anti-glare LCD display for day or night
- Customizable EQ with four supplied presets

KMC3

ALL-IN-ONE MEDIA CENTER



KMC3

KMC2

GAUGE-STYLE MEDIA CENTER



KMC2

KRC12

REMOTE COMMANDER

(use with all KICKER Media Centers)

Control your music from anywhere with the KRC12 Wired Remote Commander. This flexible remote lets you instantly change the source, volume and track with the press of a button. Comes with its own 25-foot cable, and provides a simple one-wire hook-up.

KICKER also offers accessories that make the KRC12 even more convenient, like a 25-foot extension cable (KRCEXT25) making control easy from the far corners. Also, a Y-cable splitter (KRCY1) lets you add multiple remotes to install.



KRC12



KRCEXT25 provides 25 feet of cable from the source to reach the farthest corners.

KRC55

DIGITAL REMOTE

For use only with the KICKER KMC5 Premium Media Center, the KRC55 is a must-add to put you in the driver's seat from anywhere you want to mount it.

If you're in back of your UTV, this flexible remote lets you instantly change the KMC5's source, volume, track and favorites from a bright two-line LCD display. Use the KICKER KRCEXT25 Extension Cable to connect directly to your KMC5, and connect multiple KRC55s to it with a KICKER KRCY1 Y-Adapter.

(KRCEXT25 and KRCY1 sold separately)



KRC55



The KRC55 is the digital remote created only for the KMC5 (shown here).



KRCY1 Y-Cable Splitter lets you add multiple remotes around your side-by-side.

MOTORCYCLE



HDBX CUT-IN KITS

AND AUDIO SYSTEM FOR 2014-2023 HARLEY-DAVIDSON



KICKER has added Cut-In Kits to its motorcycle mix, with rugged KICKER 6 x 9" all-weather speakers to complete your sound system, or Kits without audio if you prefer your own speakers. And both HDBX Kits come with thrilling RGB LED wiring built in.

Get signature KICKER sound quality and a light show with the HDBX1469 Cut-In Kit and Audio System, featuring outstanding KICKER PS-Series 6 x 9" coaxial speakers (90 watts RMS). All 100% plug-and-play installation, with audio harnesses and RGB LED wiring ready to click in so you can get on down the highway.

The rest of the audio-system carton features the cut-in kit itself, which is also available as a stand-alone package – the HDBX14 Kit. The HDBX14 includes easy-use templates for the most accurate cutting available, custom-tooled 6 x 9" adapters with LED wiring to light up your speakers, steel support brackets that actually improve musical bass and keep your bag lids structurally sound, heavy-duty wide-seal gaskets to block out moisture, and sturdy mesh grilles. Not only do the adapters include standard 6 x 9" mounting holes so there's no additional drilling to fit different speaker brands, but they are angled so that the sound directly aims at your ears for excellent acoustics. Every component utilizes brass inserts and stout bolts that refuse to shake out over time. Die-cast aluminum "KICKER" badges adorn the grilles to show everyone that you only listen to the best.

POWER POINTS

- Cut-Ins for 2014-2023 Harley-Davidson factory bags
- Two kits available – comes with 6 x 9" speakers, or as cut-in kit only if using your own speakers
- RGB LED wiring built into speaker adapters for sensational lighting and colors



HDBX1469 Cut-In Kit with Audio



HDBX14 Kit

TWO MODELS (WITH OR WITHOUT AUDIO)

HDBX14 – cut-in kit only, no speakers included

HDBX1469 – cut-in kit, with KICKER PS-Series 6 x 9-inch speakers and harness



HDBL BAG LIDS

AUDIO SYSTEMS FOR 2014-2023 HARLEY-DAVIDSON

Made specifically for 2014-2023 Harley Davidsons, KICKER bag lids audio systems are made by bike owners – for bike owners. The bag lids are engineered in-house for superior sound quality with max durability, with gasketing, grilles and mounting hardware included. The smooth, black primer-coat finish is ready for use, or ready for paint, to give your lids the custom look you love. And now you can get them in the standard H-D “vivid-black” color as well.

They are available as stand-alone bag lids, or as a complete audio solution (HDBL69) with waterproof KICKER PS69 Powersports Coaxial Speakers or award-winning KMXL69 Horn-Loaded Speakers with pre-measured and terminated speaker harnesses.



HDBLVB (no audio)

POWER POINTS

- Fits 2014-2023 Harley-Davidson factory bags
- Includes speaker bracing and weather-proof seal to prevent moisture
- Works perfectly with stock locking mechanism



HDBL69



HDBL Bag Lids with audio come with PS69 coaxials

FOUR MODELS (WITH OR WITHOUT AUDIO)

- HDBL** – bag lid kit in primer coat, no audio
- HDBL69** – bag lid kit in primer coat, with KICKER PS-Series 6 x 9-inch speakers and harness
- HDBLVB** – bag lid kit in Vivid Black, no audio
- HDBL69VB** – bag lid kit in Vivid Black, with KICKER PS-Series 6 x 9-inch speakers and harness

UPGRADE YOUR RIDE

Award-winning KMXL69 Horn-Loaded Speakers fit perfectly in HDBL69 Lids. Ask your dealer.



FAIRING UPGRADE KITS

FOR 1996-2023 HARLEY-DAVIDSON

Whether you're cruising down the boulevard or on a road trip, love every note of your music with KICKER's Harley-Davidson Upgrade Kits! These award-winning, high-power, two- or four-channel systems are completely plug-and-play, delivering the thrill and musical accuracy of a live-concert experience on your Harley! Built to deliver incredible sonic accuracy with or without a helmet on, these purpose-built weatherproof speakers, coupled with ultra-efficient amplifiers cut through the sound of the wind and motor with ease.

POWER
POINTS

- Very low current draw
- Integrated factory look
- Pre-terminated and insulated wiring included

Kits Available:

HDS962	1996-2013 Street Glide
HDS144	2014-2023 Street Glide
HDR982	1998-2013 Road Glide
HDR154	2015-2023 Road Glide



HDR154

DIRECT MOUNT INTO
FACTORY LOCATIONS

Get KICKER grilles for 'shark-nose' or 'bat-wing' fairings (HDSG / HDRG), sold in pairs separately.

Harley-Davidson, Street Glide, Electra Glide and Road Glide are among the trademarks of H-D U.S.A., LLC.

KICKER makes Audio Upgrade Kits for 1996-2023 Road Glides®, Street Glides® and Electra Glides®. Kits include:

- 6.5- or 5.25-inch weather-proof coaxial speaker pair
- Polypropylene woofer cones resist moisture
- Super-efficient, 20mm neo-titanium-dome tweeters, bridge-mounted
- Neodymium magnet structure to reduce weight for superb bike balancing
- Extreme volume level for clear music reproduction through helmets
- Small-footprint, high-power amp with very low current draw
- Custom-fit, stainless-steel mounting bracket for amp
- All necessary hardware and custom wiring harness
- 100% plug-and-play installation
- 6.5-inch Max Recommended Amp Power (peak/RMS): 120W/60W
- 5.25-inch Max Recommended Amp Power (peak/RMS): 100W/50W
- 4-ch. Amp - RMS Power (watts/ch.) @14.4 Volts, 2 Ohms: 75 x 4



HDS144





KICKER has Harley-Davidson grille upgrades that look sharp and let people know that you only listen to the best that audio has to offer. Protect your KICKER speakers with grilles for “shark-nose” or “bat-wing” fairings, or for your Tour-Pak® system.

For a complete listing of makes and models, go online to [//www.kicker.com/motorcycle-audio](http://www.kicker.com/motorcycle-audio)

GIVE YOUR GRILLES A KICK

GRILLES FOR HARLEY-DAVIDSON WITH KICKER BADGES

TOUR-PAK HARNESS

FOR 2014-2023 HARLEY-DAVIDSON TOUR-PAK MOTORCYCLES (46HDTPH)

The Tour-Pak Speaker-Harness Kit helps you add another pair of speakers to your audio, creating a louder, more robust system. You must own the KICKER HDS144 or HDR154 Fairing Upgrade Kits to use the HDTPH harness for a Tour-Pak kit. Built for baggers, the Tour-Pak Harness is pre-terminated, loomed and cut to length, attaching to your factory radio for the easiest possible installation. The Tour-Pak and harness allows the upgrade from two speakers to four for more exciting rides.

NOTE: Required are the HDS144 or HDR154, and a re-flash of your HD radio prior to installation of the HDTPH Harness.



HDRG “Shark-Nose” Grilles



HDTPG “Tour-Pak” Grilles



HDSDG “Bat-Wing” Grilles

TOUR-PAK is a registered trademark of H-D, Inc.

GRILLES & SPEAKER RINGS

STEEL MESH SUB GRILLES

A refined, clean look for your subs. Square or round for your needs – they fit all sizes of the square L7T and the round CompRT and CompVT.



NEW FOR
2025

STAR SQUARE SUB GRILLES

Star Square (fits L7T) - Square grilles accessorize and protect your subwoofers. Constructed from powder-coated aluminum.



COMPRT ROUND SUB GRILLES

Round (fits CompRT) – Your CompRT subs are covered by stylish grilles with thick ABS plastic construction and custom bolt-hole covers.



STAR ROUND SUB GRILLES

Star Round (fits CompVT) - Classic “star” round-sub grilles fit almost all models of KICKER classic round woofers.



KLSR LED SPEAKER RINGS

Light up the night with these multi-color LED rings! Easily mountable behind your speakers or subwoofers, these round, weather-proof, half-inch spacer rings come equipped with seven standard color options.

Expand your palette to 20 colors and 19 lighting modes with the optional KMLC LED Remote Controller (sold separately).



KLSR12	SIZE: 12, 30	TYPE: SINGLE
KLSR10	SIZE: 10, 25	TYPE: SINGLE
KLSR8:	SIZE 8, 20	TYPE: PAIR
KLSR65:	SIZE: 6.5, 16	TYPE: PAIR

**20 POSSIBLE COLORS
AND 19 MODES***
*with the KMLC RGB LED Controller

POWER POINTS

- Add custom accent LEDs to your audio system
- Perfect for any outdoor vehicle or UTV
- Adjust the color to fit your theme

ACCESSORIES

KICKER ACCESSORIES DELIVER WITH USEFUL FEATURES AND ADDED DETAILS THAT ANY INSTALLER WILL APPRECIATE: FULL-SPEC, HYPER-FLEX™ WIRE, POWER KITS THAT INCLUDE ALL THE NECESSARY COMPONENTS AND AUTOMOTIVE-GRADE BRASS HARDWARE THAT FOCUSES ON USER-FRIENDLY DESIGN— ALL PRACTICAL TOOLS ANY INSTALLER NEEDS TO GET THE JOB DONE.

FULL-SPEC COMPLETE POWER KITS ACCESSORIES

KICKER top-quality, Hyper-Flex™ power, ground and turn-on
High-performance K-Series speaker wire and interconnects in ultra-compact, easy-to-use design
Heavy-duty AFS fuse holder and fuses featuring K-Mount™ for screws or zip ties
Convenient kit includes terminals, spade and ground lugs, zip ties – all the details
One additional year of KICKER amplifier warranty if purchased with the amp

CK8	GAUGE: 8AWG	TYPE: 2-channel
CK4	GAUGE: 4AWG	TYPE: 2-channel

- Complete Kits include:
- 12GA Q-Series speaker wire (12 ft.)
- K-Series 2-channel interconnects (5m)
- Frost-blue power cable (17 ft.)
- Ring terminal for blue cable
- Black braid tube on blue cable (4 ft.)
- 4 shrink tubes with KICKER logo for braid tube
- Frost-gray power cable (4 ft.)
- Ring terminal and logo shrink tube
- Clear-PVC remote wire (17 ft.)
- FHS AFS fuse holder (4/8GA)
- AFS fuse (100A or 60A)
- 18GA red vinyl butt splice
- 6 black cable ties (6 inch)
- Grommets, ground lug with washer



FULL-SPEC V-SERIES COMPLETE POWER KITS ACCESSORIES

Features 6AWG and 8AWG, top-quality Hyper-Flex™ power, ground and turn-on cables
K-Series speaker wire and dual-injection 2-ch. interconnects also included
AFS fuse holder and 80A AFS fuse (6AWG) or 60A AFS fuse (8AWG)
Insulated crimp connectors and zip ties
One additional year of amp warranty is included if purchased with a KICKER amp

VK8	GAUGE: 8AWG	TYPE: 2-channel
VK6	GAUGE: 6AWG	TYPE: 2-channel

- Complete Kits include:
- 16GA yellow/gray speaker wire (14 ft.)
- 2-channel, dual-injection interconnects (16 ft.)
- Matte red power cable (16.5 ft.)
- Ring terminal for red cable
- Nylon mesh loom on red cable (6 ft.)
- Matte black power cable (2.5 ft.)
- Ring terminal for black cable
- Blue remote wire (19 ft.)
- MANL fuse holder (6/8GA)
- Nickel-plated MANL fuse (80A or 60A)
- 2 sealed crimp spade terminals (red/blk)
- 18-22GA red vinyl butt connector
- 2 18-22GA spade connectors (gray/blk)
- 6 black cable ties (4 inch)
- Snap bushing grommet



FULL-SPEC POWER KITS

ACCESSORIES

Innovative Hyper-Flex™ power, ground, turn-on and inline AFS fuse holder
Wire constructed of tinned, oxygen-free copper for max signal transfer
All connectors and zip ties needed to complete the job
One additional year of KICKER amplifier warranty if purchased with the amp

PK8	GAUGE: 8AWG
PK4	GAUGE: 4AWG

- Power Kits include:
- Frost-blue power cable (17 ft.)
 - Ring terminal for blue cable
 - Black braid tube on blue cable (4 ft.)
 - 4 shrink tubes with KICKER logo for braid tube
 - Frost-gray power cable (4 ft.)
 - Ring terminal and logo shrink tube
 - Clear-PVC remote wire (17 ft.)
 - FHS AFS fuse holder (4/8GA)
 - AFS fuse (100A or 60A)
 - 18GA red vinyl butt splice
 - 6 black cable ties (6 inch)
 - Grommets, ground lug with washer



DUAL-AMP FULL-SPEC POWER KITS

ACCESSORIES

Extra cable lengths and accessories for a larger system
Innovative KICKER Hyper-Flex™ power, ground and turn-on
Heavy-duty AFS fuse holders and fuses
All connectors and zip ties needed to complete the job
One additional year of KICKER amplifier warranty if purchased with the amp

PKD4	GAUGE: 4AWG
PKD1	GAUGE: 1/0AWG

- Dual-Amp Power Kits include:
- Frost-blue power cable (17 ft.)
 - Ring terminal for blue cable
 - Black braid tube on blue cable (4 ft.)
 - 4 shrink tubes with KICKER logo for braid tube
 - Frost-blue power cable (4 ft.)
 - Frost-gray power cable (4 ft.)
 - 2 ring terminals and logo shrink tubes for gray cable
 - Frost-gray power cable (3 ft.) – PKD1 only
 - 6 black cable ties (6 inch)
 - Grommets, 2 ground lugs with washers
 - Ring terminal for gray cable – PKD1 only
 - Shrink tube with KICKER logo – PKD1 only
 - Clear-PVC remote wire (17 ft.)
 - FHS AFS fuse holder (0/4 or 4/8GA)
 - AFS fuse (200A or 100A)
 - FHD dual AFS holder
 - 2 AFS fuses for dual holder (100A) – PKD1
 - 2 AFS fuses for dual holder (60 and 40A) – PKD4
 - 22-18GA red vinyl butt splice



Q-SERIES INTERCONNECT CABLE

ACCESSORIES

NEW signal cables available in two shorter lengths
High-end, sophisticated signal cable for long-term, trouble-free connections
K-Grip connectors offer sure grip and compact size for slip-free installation
K-Grip features heavy-duty, proprietary-machined metal ends with rubber grips
Large K-cut collars and split center pins provide the most contact and max signal transfer
K-Grip line union ultra-slim for snag-free cable routing in tight places
Integrated AR™ foil shield over tightly twisted wire eliminates radiated noise by up to 9dB
Rugged braided jacket over foil shield offers further wire protection

QI203	TYPE: 2-channel	LENGTH: 0.3 meters	QI24	TYPE: 2-channel	LENGTH: 4 meters
QI205	TYPE: 2-channel	LENGTH: 0.5 meters	QI25	TYPE: 2-channel	LENGTH: 5 meters
QI21	TYPE: 2-channel	LENGTH: 1 meter	QI26	TYPE: 2-channel	LENGTH: 6 meters
QI22	TYPE: 2-channel	LENGTH: 2 meters	QI44	TYPE: 4-channel	LENGTH: 4 meters
QI23	TYPE: 2-channel	LENGTH: 3 meters	QI46	TYPE: 4-channel	LENGTH: 6 meters



QI203



K-SERIES INTERCONNECT CABLE

ACCESSORIES

NEW signal cables available in two shorter lengths
Split-pin RCAs with silver-tinned, OFC wire for superior bass response and signal clarity
K-Grip™ dual-mold connectors offer sure grip and ergonomically shaped for slip-free installation
K-Grip line union ultra-slim for snag-free cable routing in tight places
KIYFM kit includes 2 Y-cables (1 female/2 male) and 6 custom adapters (4 F/F and 2 M/M)
KISL features 16ga speaker wire-to-RCAs and includes F/F adapters – no extra parts needed

KI203	TYPE: 2-channel	LENGTH: 0.3 meters
KI205	TYPE: 2-channel	LENGTH: 0.5 meters
KI21	TYPE: 2-channel	LENGTH: 1 meter
KI22	TYPE: 2-channel	LENGTH: 2 meters
KI23	TYPE: 2-channel	LENGTH: 3 meters
KI24	TYPE: 2-channel	LENGTH: 4 meters
KI25	TYPE: 2-channel	LENGTH: 5 meters
KI26	TYPE: 2-channel	LENGTH: 6 meters
KI44	TYPE: 4-channel	LENGTH: 4 meters
KI46	TYPE: 4-channel	LENGTH: 6 meters
KIYFM	TYPE: Y-adaptor kit, male and female	LENGTH: N/A
KISL	TYPE: 2-ch speaker-to-RCA converter, no LOC	LENGTH: 0.5 meter



KI205



ACCESSORIES



PWB4100



POWER WIRE ACCESSORIES

Spools of full-spec, multi-strand OFC wire covered in virgin PVC
Cobalt blue and gun-metal gray Hyper-Flex™ insulation for ultimate bend and twist
Super-flexible under hot or cold temperature extremes
Top-quality construction

PWB8200	COLOR: BLUE	GAUGE: 8AWG	LENGTH: 200 ft	PWG4100	COLOR: GRAY	GAUGE: 4AWG	LENGTH: 100 ft
PWG8200	COLOR: GRAY	GAUGE: 8AWG	LENGTH: 200 ft	PWB050	COLOR: BLUE	GAUGE: 1/0AWG	LENGTH: 50 ft
PWB4100	COLOR: BLUE	GAUGE: 4AWG	LENGTH: 100 ft	PWG050	COLOR: GRAY	GAUGE: 1/0AWG	LENGTH: 50 ft



QW12150



Q-SERIES SPEAKER WIRE ACCESSORIES

Cleanest audio signal and long-term dependability from KICKER's high-end wire
Tightly twisted, silver-tinned OFC wire (12AWG) eliminates noise
Full-spec, Hyper-Flex wire can be identified by touch – frost-blue positive is protected by a square PVC jacket, frost-clear negative is round
Wire available in bulk spool or by job (20 feet)

QW1220	GAUGE: 12AWG	LENGTH: 20 ft
QW12150	GAUGE: 12AWG	LENGTH: 150 ft spool

K-SERIES SPEAKER WIRE ACCESSORIES

Reliable, classic 16AWG wire featuring noise-killing, tightly twisted OFC
Silver-tinned, oxygen-free copper wire for superior bass response and signal clarity
Full-spec, Hyper-Flex wire can be identified by touch – frost-blue positive is protected by a square PVC jacket, frost-clear negative is round
Two wire sizes – bulk spool or by job

KW1620	GAUGE: 16AWG	LENGTH: 20 ft
KW16400	GAUGE: 16AWG	LENGTH: 400 ft spool



KW16400

KM-SERIES SPEAKER/RGB COMBO WIRE & RGBW LED WIRE ACCESSORIES

KMWRGB150 is a speaker-and-lighting-wire combo in a single jacket
MSRGBW150 is a 5-conductor, lighting-only spool featuring white channel
Durable 16AWG speaker wire with 18AWG RGB LED wire, or the 18AWG RGBW LED wire
Soft, flexible, weather-resistant jacketing makes it easy to route around corners

KMWRGB150	GAUGE: 16AWG/18AWG	LENGTH: 150 ft spool
MSRGBW150	GAUGE: 18AWG	LENGTH: 150 ft spool



KMWRGB150

BRASS

ACCESSORIES

All KICKER brass is smaller and more functional than ever, covering the details every installer can appreciate

Uses Versa-Gauge connection points – oversized convex screws for rock-solid termination and secure connections

Wire receptacles work with most size wire (1/0-8AWG or 4-8AWG) for clean, sharp install

All brass uses stout 5mm screws so only a single wrench is required

No-fail Battery Terminal includes a negative-post adapter collar that locks into place for tight grip and best connection

Innovative Terminal comes with red and black fasteners for the tinted cover to match applications

Terminal also includes convenient ∞Gauge side terminal for additional connection options and flexibility

Fuse holders feature K-Mount two-stage mounting holes to accommodate screws or zip ties for added stability

BT4	USE: pos/neg battery terminal	SIZE/TYPE: (2) 1/0-8AWG, (1) 4-8AWG
DB4	USE: distribution block	SIZE/TYPE: (2) 1/0-8AWG in, (4) 4-8AWG out
FHS	USE: AFS fuse holder	SIZE/TYPE: 1/0-8AWG in/out, single fuse
FHD	USE: AFS fuse holder	SIZE/TYPE: 1/0-8AWG in/out, dual fuse
GT2	USE: ground termination block	SIZE/TYPE: (2) 1/0-8AWG in

FUSES

ACCESSORIES

Automotive-grade, platinum-plated AFS fuses

Consistently provides peak current demands and insures complete protection

Two fuses per pack so there's always a spare

AFS60	POWER: 60 amp
AFS80	POWER: 80 amp
AFS100	POWER: 100 amp
AFS200	POWER: 200 amp

DBRC DUAL BASS REMOTE

CONTROL ACCESSORIES

For use with all KICKER mono amplifiers (or amps with mono channels) and powered subwoofers

Controls one or two mono-channel amps (not compatible with KXMA or KMA amplifiers)

Magnetic mount



⚠ WARNING: This product can expose you to chemicals including lead, which is [are] known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

⚠ WARNING: This product can expose you to chemicals including di(2-ethylhexyl)phthalate (DEHP), which is [are] known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

KB6

OUTDOOR/INDOOR SPEAKERS

Rock that legendary KICKER sound inside, outside or out and about! Play the KB6 on your backyard deck, under the eaves, inside the shop, or near the pool for great sound, rain or shine. Use the universal bracket to mount the KB6 on your off-road vehicle, RV or boat. (KB6 Speakers, while for the outdoors, are not meant for boating use in salt water, nor are they designed to withstand the rigors of a salt-water environment near an ocean beach or coast.)

The KB6 is a full-range, high-efficiency speaker system truly suitable for indoor and outdoor use. Providing an 8-Ohm load and ready to be driven by your home receiver or a car-audio amplifier, you can easily run a single pair or more with minimal effort (min. 18 AWG speaker wire required for easy-pinch terminals). The included bracketing makes it easy to install vertically or horizontally - on nearly any flat surface.

Designed as a dual-enclosure weather-resistant system, the KB6 features bold 6-1/2 -inch KICKER woofers and 2 x 5-inch, piezo-horn tweeters. The woofers utilize precisely tuned polypropylene cones and rugged Santoprene® surrounds. The system acoustically blends powerful bass and thrilling highs for an all-weather KICKER sound you'll love to listen to all day long.

POWER POINTS

- Available in black or gray
- Designed for use in any environment where great sound is needed
- Rain, sleet or snow – its weather-resistant design guarantees reliable performance



KB6G



KB6B

KB6	TYPE: 2-WAY	WOOFERS: 6-1/2, 165	TWEETERS: 2x5, 5.1x12.7	POWER: 150/75	STANDARD DIMS: 11W x 8-1/8H x 8-1/8D	METRIC DIMS: 27.9W x 20.7H x 20.7D
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SPECIFICATIONS

POWERBARS

MODEL	POWERBAR KPB1	POWERBAR KPB2
Number of Woofers/Tweeters	4/2	8/2
Woofers (in, mm):	3, 76	3, 76
Tweeters (in, mm):	1, 25	1, 25
Power Output (watts @ 14.4V, <10% THD+N)	150	300
Frequency Response (Hz):	50-20K	50-20K
Aux Input:	Stereo 3.5mm Female, 0-1.75 V Sensitivity	Stereo 3.5mm Female, 0-1.75 V Sensitivity
RCA Output:	Stereo 3.5mm Female, Buffered, 2.5 V	Stereo 3.5mm Female, Buffered, 2.5 V

POWERCANS

MODEL	POWERCANS BTCAN65
Woofers (in, mm):	6-1/2, 160
Tweeters (in, mm):	3/4, 20
Speaker Cans Height (in, mm):	6-5/8, 168
Speaker Cans Width (in, mm)	6-5/8, 168
Speaker Cans Depth (in, mm):	7-7/8, 200
Wire Harness [ft, m]:	12, 3.66
Power Output (watts @ 14.4V, <10% THD+N)	75 x 2
Frequency Response (Hz):	80-20k

SUBWOOFERS

MODEL	TB10	TB8
Type	tube	tube
Size (in, cm)	10, 25	8, 20
Impedance [Ohms]	2 or 4	2 or 4
Rec. Amp Power[watts RMS]	400	300
Sensitivity [dB 1w/1m]	85.7	84.4
Box Top Depth (in, cm)	-	-
Box Bottom Depth (in, cm)	16-9/16, 42.1	12-7/8, 32.8
Box Height (in, cm)	Vert. Mount: 17-1/16, 43.4; Horiz. Mount: 10-3/4, 27.3	Vert. Mount: 13-7/16, 34.1; Horiz. Mount: 8-5/8, 21.9
Box Width (in, cm)	10-5/8, 27	8-1/2, 21.6

SUBWOOFERS

MODEL	L7T12 Thin	L7T10 Thin	L7T8 Thin
Size (in, cm)	12, 30	10, 25	8, 20
Impedance [Ohms]	2 or 4 DVC	2 or 4 DVC	2 or 4 DVC
Rec. Amplifier Power [watts RMS]	600	500	350
Sensitivity [dB 1w/1m]	86.54	85.98	84.835
Mounting Depth (in, cm)	4-1/8, 9.5	3-3/4, 9.5	2-3/4, 7
Mounting Diameter (in, cm)	11-1/16, 28.1	9-5/16, 23.7	7-3/8, 18.8
Min Sealed Box Vol [cu. ft, L]	.55, 15.6	.4, 11.3	0.2, 5.66
Max Sealed Box Vol [cu. ft, L]	1.25, 35.4	1.25, 28.3	.75, 21.2
Min Vented Box Vol [cu. ft, L]	1.75, 49.6	1.25, 35.4	.8, 22.7
Max Vented Box Vol [cu. ft, L]	2.25, 63.7	1.75, 49.6	1.2, 34

MODEL	CompRT12 Thin	CompRT10 Thin	CompRT8 Thin	CompRT67 Thin
Size (in, cm)	12, 30	10, 25	8, 20	6-1/2, 16.5
Impedance [Ohms]	2 or 4 DVC	2 or 4 DVC	2 or 4 DVC	2 or 4 DVC
Rec. Amp Power [watts RMS]	500	400	300	150
Sensitivity [dB 1w/1m]	85.5	84.8	81.8	82.6
Mounting Depth (in, cm)	3-3/4, 9.6	3-7/16, 8.8	2-11/16, 6.7	2-3/4, 7
Mounting Diameter (in, cm)	11, 27.9	9-1/8, 23.1	7, 17.7	5-5/8, 14.3
Min Sealed Box Vol [cu. ft, L]	0.55, 15.57	0.4, 11.3	0.2, 5.66	0.18, 5.1
Max Sealed Box Vol [cu. ft, L]	2.0, 56.64	1.25, 35.4	1.0, 28.32	0.75, 21.24
Min Vented Box Vol [cu. ft, L]	1.75, 49.6	1.25, 35.4	0.8, 22.7	-
Max Vented Box Vol [cu. ft, L]	2.25, 63.7	1.75, 49.6	1.2, 34	-

MODEL	CompVT12 Thin	CompVT10 Thin
Size (in, cm)	12, 30	10, 25
Impedance [Ohms]	2 or 4 SVC	2 or 4 SVC
Rec. Amp Power [watts peak/RMS]	900/225-450	750/180-375
Sensitivity [dB 1w/1m]	87.1	87.2
Mounting Depth (in, cm)	4-3/8, 11.1	4-1/4, 10.8
Mounting Diameter (in, cm)	11, 27.9	9-3/16, 23.3
Min Sealed Box Vol [cu. ft, L]	1, 28.3	0.8, 22.7
Max Sealed Box Vol [cu. ft, L]	4.6, 130	3, 85
Min Vented Box Vol [cu. ft, L]	1.75, 49.6	1.25, 35.4
Max Vented Box Vol [cu. ft, L]	2.25, 63.7	1.75, 49.6

MODEL	KM12/KMF12	KM10/KMF10
Size (in, cm)	12, 30	10, 25
Impedance [Ohms]	2 or 4 SVC	2 or 4 SVC
Rec. Amp Power [W peak/RMS]	350/175	350/175
Sensitivity [dB 1w/1m]	88.1/87.5	86.2/86.3
Mounting Depth (in, cm)	5-1/2, 13.9	5, 12.7
Mounting Diameter (in, cm)	11, 27.9	9-3/16, 23.2
*Min Sealed Box Vol [cu. ft, L]	1.25, 35.4	1, 28.3
*Max Sealed Box Vol [cu. ft, L]	3.5, 99.1	2.4, 68
*Min Vented Box Vol [cu. ft, L]	1.75, 49.6	1.25, 35.4
*Max Vented Box Vol [cu. ft, L]	2.25, 63.7	1.75, 49.6

*for KM models only

COAXIAL SPEAKERS

MODEL	COAXIAL SPEAKERS PS4	COAXIAL SPEAKERS PS5250	COAXIAL SPEAKERS PSC57	COAXIAL SPEAKERS PSC65	COAXIAL SPEAKERS PS69	MINI SPEAKERS PSM3
Woofer [in, mm]:	4, 100	5-1/4, 130	5 x 7, 127 x 178	6-1/2, 160	6 x 9, 150 x 230	3, 75
Tweeter [in, mm]:	3/4, 20	3/4, 20	3/4, 20	3/4, 20	3/4, 20	N/A
Impedance [Ohms]:	2 or 4	2 or 4	2 or 4	2 or 4	2 or 4	2 or 4
Max Rec. Amp Power [watts peak]:	60	100	120	120	180	100
Max Rec. Amp Power [watts RMS]:	30	50	60	60	90	50
Sensitivity [dB 1W/1m]:	85.8	88.3	93	92.5	87.3	85
Frequency Response [Hz]:	100-20k	60-20k	45-20k	40-20k	40-20k	100-15k
Mounting Depth [in, mm]:	1-11/16, 43	2-3/16, 56	2-1/8, 53.6	2, 50	3-1/4, 83	3-7/8, 98
Mount. Diameter [in, mm]:	3-5/8, 93	4-7/8, 124	5-1/2 x 7-1/2, 138.9 x 189	5-1/16, 128	5-5/8 x 8-7/16, 143 x 214	1-1/4, 32 or 1,25 or 7/8,22
Top Mount Height[in, mm]:	3/4, 19	n/a	1-3/8, 33.9	1/4, 6.5	7/8, 23	n/a
Weight [oz, g]:	11.9, 338	12.6, 358	N/A	15.2, 430	43.5, 1234	20, 570
Grilles:	no	H-D batwing	no	yes	no	yes (fixed]

MODEL	KM4	KM65	KM8
Woofer [in, mm]	4, 100	6-1/2, 165	8, 200
Tweeter [in, mm]	1/2, 13	3/4, 20	1, 25
Impedance [Ohms]	2 or 4	4	4
Rec. Amp Power [watts peak]	150	195	300
Max Rec. Amp Power [watts RMS]	10-50	10-65	10-150
Frequency Response [Hz]	60-20k	35-21k	30-21k
Mounting Depth [in, cm]	1-7/8, 48	2-7/8, 72	3-1/4, 82
Mounting Diameter [in, cm]	3-13/16, 97	5-1/8, 130	6-11/16, 170
Grilles	char/wh	char/wh with LEDs	char/wh with LEDs

KPX AMPLIFIERS

MODEL (at 14.4V)	KPX500.1	KPX300.4
Power (watts/ch), 1 Ohm mono	500x1	-
Power (watts/ch), 2 Ohm mono	300x1	-
Power (watts/ch), 4 Ohm mono	150x1	-
Power (watts/ch), 2 Ohm stereo	-	75x4
Power (watts/ch), 4 Ohm stereo	-	45x4
Power (watts/ch), 4 Ohm stereo	-	150x2
Dynamic Power (watts)	750	350
Frequency Response (Hz, + 0/-3dB):	10-160	20-20k
Signal-to-Noise Ratio (dB, a-weighted, re: rated power)	>90	>90
Signal-to-Noise Ratio (dB, ref: 1W output)	>75	>75
DIMS (in, mm): (all models ... H x ... W x 8-1/2, 215.5L)	1-11/16, 42,7H; 3-5/8, 92W	1-3/4, 44.75H; 3-5/16, 84W
Input Sensitivity	125mV-5V low level; 1V-40V high level	125mV-5V low level; 1V-40V high level
Selectable Crossover	40-160Hz low pass, 24dB/octave	60/80/100/120Hz high pass, 12dB/octave
Subsonic Filter	selectable from 10-40Hz, 24dG/octave	-
KickEQ™ Bass Boost	selectable 0/+6dB, centered at 40Hz	-
CXARC Remote Capable (sold separately)	yes	no



PXA AMPLIFIERS

MODEL (*at 14.4V, 50Hz mono/1kHz FR)	PX-SERIES MONOBLOCK COMPACT AMPLIFIERS PXA300.1	PX-SERIES MONOBLOCK COMPACT AMPLIFIERS PXA600.1	PX-SERIES MULTI-CHANNEL COMPACT AMPLIFIERS PXA1000.5	PX-SERIES MULTI-CHANNEL COMPACT AMPLIFIERS PXA400.4
Power (watts/ch), 1 Ohm mono	300x1	600x1	600x1	-
Power (watts/ch), 2 Ohm mono	250x1	500x1	500x1	-
Power (watts/ch), 4 Ohm mono	150x1	300x1	(amp 1 & 2) 300x2; (sub) 300x1	300x2
Power (watts/ch), 2 Ohm stereo	-	-	150 x 4	150 x 4
Power (watts/ch), 4 Ohm stereo	-	-	100 x 4	100 x 4
**Dynamic Power (watts)	500	850	1400	800
Frequency Response (Hz, +0/-3dB):	25-200	25-200	(Full-Range) 10-20k; (Sub) 25-200	10-20k
Signal-to-Noise Ratio (dB, a-weighted, re: rated power)	>95	>95	>95	>95
Signal-to-Noise Ratio (dB, ref: 1W output)	>75	>75	>75	
DIMS (in, mm): (all models ... H x 4-1/2, 114.7W x ... L)	1-7/8, 47H; 9-3/4, 247.5L	1-7/8, 47H; 9-3/4, 247.5L	1-15/16, 50H; 12-7/8, 327.5L	1-3/4, 45H; 9-3/4, 247.5L
Input Sensitivity:	125mV – 5V low level, 1V-40V high level	125mV – 5V low level, 1V-40V high level	125mV – 5V low level, 1V-40V high level	125mV – 5V low level, 1V-40V high level
Electronic Crossover	60/80/100/120Hz lowpass, 12dB/octave	60/80/100/120Hz lowpass, 12dB/octave	60/80/100/120Hz lowpass, 12dB/octave	60/80/100/120Hz lowpass, 12dB/octave
Subsonic Filter	Fixed at 25Hz, 24dB/octave	Fixed at 25Hz, 24dB/octave	Fixed at 25Hz, 24dB/octave	-
Bass Boost	Selectable 0/+6dB, centered at 40Hz	Selectable 0/+6dB, centered at 40Hz	(sub only) selectable 0/+6dB, centered at 40Hz	-
CXARC Remote Capable (sold separately)	yes	yes	yes (sub only)	yes (Amp 2 only w/xover in low-pass mode

- RMS Power test @ 14.4v @ </- 1% THD+N, Audio Precision® APx500 analyzer, see “www.kicker.com/amp-power-testing” for details.
- Dynamic Power test @ 14.4v @ </- 10% THD+N, Audio Precision APx500 analyzer, see “www.kicker.com/amp-power-testing” for details.
- Audio Precision is a registered trademark of Audio Precision in the United States and other countries.

KXMA AMPLIFIERS

MODEL [at 14.4V]:	KXMA400.2	KXMA1200.2	KXMA500.4	KXMA800.8	KXMA900.5	KXMA800.4	KXMA1500.1
POWER [watts/ch], 2 OHM STEREO	200 x 2	600 x 2	125 x 4	100 x 8	125 x 4	200 x 4	-
POWER [watts/ch], 4 OHM BRIDGED MONO:	400 x 1	N/A	250 x 2	200 x 4	250 x 2	400 x 2	-
POWER [watts/ch], CLASS D 1 OHM MONO:	N/A	N/A	N/A	N/A	400 x 1, +/-10%	N/A	1500 x 1, +/-10%
POWER [watts/ch], CLASS D 4 OHM MONO (@ 14.4v, <1% THD):	N/A	N/A	N/A	N/A	N/A	N/A	750 x 1
DYNAMIC POWER [watts]:	500	1500	700	1200	1300	1100	2500
COMES WITH WIRED REMOTE:	No	No	No	No	Yes	No	Yes
DIMS [in] all models 2-1/8H x 8-5/16W x ...L	9-9/16	11-3/16	11-3/16	14-3/4	12-3/4	11-9/16	7-7/16W 11-3/16L
DIMS [cm] all models 5.4H x 21.0W x ...L	24.4	28.4	28.4	37.4	32.4	29.4	18.9W 28.4L
FREQUENCY RESPONSE [Hz]:	10-20k, +0/-1dB	10-20k, +0/-1dB	10-20k, +0/-1dB	10-20k, +0/-1dB	(amp 1&2) 10-20k, +0/-1dB; (mono) 10-160	10-20k, +0/-1dB	10-160
INPUT SENSITIVITY:	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V
SIGNAL-TO-NOISE RATIO:	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power
ACTIVE CROSSOVER:	24dB/octave, Off/variable high pass 10-500Hz, variable low pass 40-500Hz (400-5kHz w/ 10x switch), band pass capable	24dB/octave, Off/variable high pass 10-500Hz, variable low pass 40-500Hz (400-5kHz w/ 10x switch), band pass capable	(amp 1) 24dB/octave, variable 10-5kHz w/ 10x switch, selectable high pass, low pass or all pass; (amp 2) 24dB/octave, variable high pass 10-500Hz, variable low pass 40-5kHz w/10x switch, selectable high pass, low pass, all pass or band pass	(amp 1 and amp 2) 24dB/octave, Off/HP/LP, variable 10-5kHz w/ 10x switch; (amp 3 and amp 4) 24dB/octave, Off/HP/LP/BP, variable HP 10–500Hz; variable LP, 40–5kHz w/ 10x switch	Full-Range - (amp 1) 24dB/octave, variable 10-5kHz w/ 10x switch, selectable high pass, low pass or all pass; (amp 2) 24dB/octave, variable high pass 10-500Hz, variable low pass 40-5kHz w/ 10x switch, selectable high pass, low pass, all pass or band pass; Sub Ch. – 24dB/octave, variable 40-160Hz low pass only	(amp 1) 24dB/octave, variable 10-5kHz w/ 10x switch, selectable high pass, low pass or all pass; (amp 2) 24dB/octave, variable high pass 10-500Hz, variable low pass 40-5kHz w/10x switch, selectable high pass, low pass, all pass or band pass	LP only, variable 40-160Hz, 24dB/octave
SUBSONIC FILTER [KXMA.5]:	N/A	N/A	N/A	N/A	(mono only) high-pass variable 10-80Hz	N/A	Variable 10-80Hz, 24dB/octave
KickeQ BOOST:	Variable 0-6dB, centered @ 40Hz	Variable 0-6dB, centered @ 40Hz	Variable 0-6dB, centered @ 40Hz (amps 1 and 2)	Variable 0-6dB, centered @ 40Hz (amps 1, 2, 3 and 4)	(mono only) Variable 0-6dB, centered 40Hz	Variable 0-6dB, centered @ 40Hz (amps 1 and 2)	Variable 0-6dB, centered @ 40Hz

KMA AMPLIFIERS

MODEL [at 14.4V] :	KMA150.2	KMA360.4	KMA600.6	KMA800.1	KMA600.4
POWER [watts/ch], 2 OHM STEREO	75 x 2	90 x 4	100 x 6	N/A	150 x 4
POWER [watts/ch], 4 OHM BRIDGED MONO:	150 x 1	180 x 2	200 x 3	N/A	300 x 2
POWER [watts/ch], 1 OHM MONO:	N/A	N/A	N/A	800 x 1	N/A
DYNAMIC POWER [watts]	190	500	750	1200	725
COMES WITH WIRED REMOTE:	No	No	No	Yes	No
DIMS [in] all models 2-5/16H x 7-1/8W x ...L	8-1/16	12-7/16	13-15/16	8-1/16	12-7/16
DIMS [cm] all models 5.9H x 18.0W x ...L	20.4	31.5	35.3	20.5	31.5
FREQUENCY RESPONSE [Hz]:	10-20k, +0/-1dB	10-20k, +0/-1dB	10-20k, +0/-1dB	25-200, +0/-3dB	10-20k, +0/-1dB
INPUT SENSITIVITY:	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-101V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V	High Level 250mV-10V, Low Level 125mV-5V
SIGNAL-TO-NOISE RATIO:	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power	>95dB, a-weighted, re: rated power
ACTIVE Crossover:	12dB/octave, variable 50-200Hz, selectable high pass, low pass or all pass	12dB/octave, variable 50-200Hz, selectable high pass, low pass or all pass	(amp 1 and amp 2] 12dB/ octave, variable 0-200Hz, HP only; (amp 3] 12dB/octave, variable 50-200Hz, Off/HP/LP	12dB/octave, variable 50-200Hz, low pass	12dB/octave, variable 50- 200Hz, selectable high pass, low pass or all pass
SUBSONIC FILTER	N/A	N/A	(amp 3 only] 24dB/octave, high pass fixed @ 25Hz	24dB/octave high pass fixed @ 25Hz	N/A
KickEQ™ BOOST	Variable 0-6dB, centered @ 40Hz	Variable to 0-6dB, entered @ 40Hz	(amp 3 only] Variable 0-6dB, centered @ 40Hz	Variable 0-6dB, centered @ 40Hz	Variable to 0-6dB, entered @ 40Hz

- RMS Power test @ 14.4v @ </- 1% THD+N, Audio Precision® APx500 analyzer, see “www.kicker.com/amp-power-testing” for details.
- Dynamic Power test @ 14.4v @ </- 10% THD+N, Audio Precision APx500 analyzer, see “www.kicker.com/amp-power-testing” for details.
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