CELLULAR BACK KIT

The Action-CS Cellular Back Kit and Tri-Head solution allows you to quickly deploy a turnkey crime deterrence solution anywhere, without the worry about power or data connectivity.

Unlimited configuration options to support Bosch Cameras that fit your site's specific needs with the option of DC power 12-48V or AC power 120-480V options. Connectivity is supplied via integrated 4G LTE or 5G Teltonika or Peplink modems or Fiber/Ethernet service.

All housed in a weatherproof, thermal controlled, and vandal-resistant cabinet.

Couple this with our Light Pole Power Kits, for the ultimate solution to eliminate the needs for solar trailers and solar skids.



GO LIVE WITH A FEW SIMPLE STEPS!

Simply mount the camera to the voice down

Plug in the network cable from the camera to the voice down adapter Then plug in the original CAT5E/6 cable into the voice down input

Hook up the audio and alarm outputs and you are live!

SEAMLESS INTEGRATION

Action-CS seamlessly integrates the Bosch Audio Amplifier into the Action-CS Active Deterrence Unit (ADU), giving you full control and seamless integration of active crime deterrence into your existing Bosch Architecture.

YOU WON'T NEED TO WORRY ABOUT:

Changing platforms

Integrating third-party solutions

Perform complex and timeconsuming integrations

AMPLIFIER MODULE 15W, SIP OVERVIEW

Full IP for power (PoE), communication (SIP) and control

Low impedance loudspeaker connection and amplifier line out

Class D amplifier and Digital Signal Processing (DSP)

Remotely configurable via Web-GUI



Action-CS Active Deterrence Units work with nearly all Bosch cameras.



BULLET CAMERAS

DINION bullet cameras are designed for indoor and outdoor applications with a zoom lens and built-in infrared illuminator.



MULTI-IMAGER CAMERAS

FLEXIDOME multi-imager cameras provide multi-directional overviews for wide-area coverage applications.



FIXED DOME CAMERAS

FLEXIDOME cameras are discreet indoor or outdoor cameras in a dome housing. Available in micro dome, mini dome, or turret.



PANORAMIC CAMERAS

FLEXIDOME panoramic cameras give 360- or 180-degree overview without any blind spots.



SPECIFICATIONS

POWER	AC or DC power
POWER RANGE DC	12VDC - 48VDC
POWER RANGE AC	120VAC/240VAC/277VAC/480VAC
CONNECTIVITY	Cellular/Ethernet/Fiber
CELL MODEM TYPES	Peplink or Teltonika
HOUSING	Vandal Resistant Cast & Powder Coated Aluminum
IP RATING	IP34/NEMA 3R
DIMENSIONS	(HxWxD) 20"x18"x4.5"
WEIGHT LOADED	20-50Lb (Depends on Configuration)
MOUNTING STYLE	Surface or Pole
VENTILATION	Active Thermal Controller with (2) 60MM Fans
PORTS	(1 or 2) 1/2NPT Port





SPECIFICATIONS

SOUND PERFORMANCE	(2) Channels @ 50 watts each with 75DB at 90Ft real world performance
OUTDOOR RATING	IP34 Rated
CONSTRUCTION	ABS with Paint Finish
DIMENSIONS	16" x 8" x 4" (WxDxH)
INTEGRATION	Electric - Connects directly to the Action-CS Voice Down boards analog outputs Physical – Mounts to the Action-CS Heavy Duty wall Mount with (4) screws
ONBOARD PROCESSOR	The Action-CS Horn is an analog horn with no onboard amp or processor and must be connected to the Action-CS Voice Down board to work. Audio is sent thorough the cameras, VMS, or alarm platform.









SPECIFICATIONS

SOUND	1 x 60 watt stereo amp output to 4 IP67 speakers
LIGHTS	(3) 18 watt LED red/blue strobe lights with (6) 3 watt LED's each in IP65 rated housing
MICROPHONE	(1) IP67 rated omni-directional condenser mic
DIMENSIONS	6.0" X 5.9" X 5.3" (HxWxD)
CASING	Aluminum powder coated, vandal-resistant housing (optional custom colors with min order of 10 units)
HOUSING	IP34 rated for outdoor environments
POWER	POE++ powered with POE pass through to the camera
CAMERA OUTPUT REQUIREMENTS	MIC, RJ45 POE
CAMERA INPUT REQUIREMENTS	Alarm out, 3.5mm audio, 2 - wire audio terminal





