

DAKOTA MICRO, INC.
SOLUTION BASED
CAMERA
SYSTEMS

EncuraCam

RazerCam

AscCam

OVERVIEW

DAKOTA MICRO

SEE
WHAT
YOU'VE
BEEN
MISSING



SEE WHAT YOU'VE BEEN MISSING

Dakota Micro's line of rearview and surveillance cameras are designed from the ground up to be the toughest, most reliable imaging technology around. Dakota Micro monitors come in many options, from a standard single view monitor to a quad monitor that allows you to see 1, 2, or 4 images at the same time.

We offer a wide variety of accessories and custom options to ensure the right view for any job. All our cameras deliver clear video images through dust, mud, rain, snow and whatever else comes up at any job site.

In order to provide the highest quality service, Dakota Micro has curated a dealer network with over 700 dealerships in North America and dozens more across the globe.

Dakota Micro Camera Systems are designed for a variety of applications and environments. Using a Dakota Micro camera system will help improve safety, productivity, and efficiency. A few example applications include:

- | | | |
|----------------------------------|---------------------------------|-------------------------------|
| Close monitoring of moving parts | Backup camera | Large augers and conveyors |
| Unloading trucks | Rearview for tractors or trucks | Unloading spouts |
| Material loading and unloading | Monitor sprayer booms | Monitor gauges |
| Machine hopper | Surveillance outside buildings | Surveillance inside buildings |

SEE WHAT OUR CUSTOMERS HAVE TO SAY

Pat Roggod - Gregory, South Dakota

The wireless AgCam camera system has been such an asset. We have saved several calves already, and in these temperatures, it has been a blessing. We have set it up on our house, but can take the antenna & receiver to our office about 3/8 mile north, and it works great. I feel it's the best purchase we've made in a long time.



Linda Swarinsky - Rockford, Illinois

Thank you for the quick shipping. The AgCam is now installed on our JD 4710 Sprayer on the rear boom & it is working great. It showed a problem clog on a spray tip—the very first day! Well worth it! Thanks again.



Eagle Carriage - La Grande, Oregon

We have used Dakota Micro Camera's on our remote controlled line grapples for four years and find them to be very durable and user friendly.



Washington Co. DOT - Stillwater, Minnesota

The Dakota Micro system we had installed on our trucks was overall a good experience for us. This system is foolproof for outdoor use and is very well constructed. To date, we have had no problems with the system. We would strongly recommend the Dakota Micro system because it is durable and can handle the constant jarring and abuse in all weather conditions.



Clay Pierce- Ansgar, Iowa

Installing the new AHD cameras on a Case 3530 floater, they withstand the fertilizer so well on our older machines that we're adding them to the new one! Also, have one installed on the back for rear view



AgCam

The legendary HD AgCam can take anything you can dish out. 100% water proof, solid aluminum housing and heavy duty mounting magnets are just the start of the practical features that make this the best camera system, no matter the job.

EnduraCam

Cameras don't come any tougher than this. Built to perform flawlessly in the harshest environments, the EnduraCam gives you crystal clear HD video images and a better and safer way to get your job done.

RazerCam

Our flush mount camera, the RazerCam, has a 170 degree field of view. This allows you to see a much larger area to stop those pesky accidents from happening.

OVERVIEW

Our entry level system offers the convenience and dependability of a Dakota Micro product at an affordable price. Ideal for use in anything but the harshest environments, it is easy to see the value it delivers.

Catalog pages	Pgs. 4-7	Pgs. 8-9	Pgs. 12-13	Pgs. 14-15
Durability	★★★★★	★★★★★	★★★★★	★★★★★
Resolution	True HD Resolution (720P)	True HD Resolution (720P)	Choice: 720P or 700 TVL	600 TVL
Country of Mfg	MADE IN USA	MADE IN USA	CHINA	CHINA
Warranty	3 Years	3 Years	1 Year	1 Year
Waterproof Rating	IP69 Anodized Aluminum	IP69 Anodized Aluminum	Powder Coated Aluminum	Powder Coated Aluminum
Connector Type	5 Pin Switchcraft	5 Pin Switchcraft	5 Pin Switchcraft	4 Pin OverView
Additional Internal Reinforcement	-	YES	-	-

AHD CAMERA & MONITOR KITS

AHD Camera and Monitor Double Camera Kits



AgCam 9in AHD LED backlit Quad Monitor, Double camera Kit DMAC-H9QC2
 AgCam 9in AHD LED backlit Monitor, Double camera Kit DMAC-H9C2
 AgCam 7in AHD LED backlit Monitor, Double camera Kit DMAC-H7C2

Double Camera Kits Include:

- Qty 2 - 20ft Power/video extension cables
- Qty 2 - 60ft Power/video extension cables
- Qty 1 - Monitor (choice of 9in Quad, 9in or 7in) w/ sun shield and stand
- Qty 2 - AgCam AHD 92° FOV forward facing cameras
- Qty 1 - A/C power adapter
- Qty 1 - 12v cigarette lighter power adapter
- Qty 1 - Monitor wire harness

AHD Camera and Monitor Single Camera Kits

AgCam 9in AHD LED backlit Monitor, Single camera Kit DMAC-H9C1
 AgCam 7in AHD LED backlit Monitor, Single camera Kit DMAC-H7C1

Single Camera Kits Include:

- Qty 1 - 20ft power/video extension cables
- Qty 1 - 60ft power/video extension cable
- Qty 1 - Monitor (choice of 9in or 7in) w/ sun shield and stand
- Qty 1 - AgCam AHD 92° FOV forward facing camera
- Qty 1 - A/C power adapter
- Qty 1 - 12v cigarette lighter power adapter
- Qty 1 - Monitor Wire Harness



HOW CAN I VIEW MY AGCAM ON A 3RD PARTY MONITOR?

Dakota Micro, Inc. offers a wide variety of 3rd party adapter cables that allow users to input our cameras to almost any viewing device. Check out the back cover of the catalog for a list of available options.

WHAT IS THE DIFFERENCE BETWEEN NTSC AND PAL?

NTSC and PAL are two types of color encoding systems. NTSC is the North American standard and delivers a frame rate of 30 frames per second (fps). PAL is more common in Europe and Australia and utilizes a frame rate of 25 fps and an aspect ratio of 720x576. It's important your camera matches the color encoding system of the monitor you are utilizing.

AHD CAMERAS

AHD Cameras with OR without cables



AgCam AHD 92° FOV forward facing Camera with 20ft & 60ft cables DMAC-CK1
 AgCam AHD 92° FOV mirrored facing Camera with 20ft & 60ft cables DMAC-CK1M

AgCam AHD 92° FOV forward facing camera DMAC-HC
 AgCam AHD 92° FOV mirrored camera DMAC-HCM
 AgCam AHD 46° FOV forward facing camera DMAC-HC06
 AgCam AHD 46° FOV mirrored camera DMAC-HC06M
 AgCam AHD 21° FOV forward facing camera DMAC-HC12
 AgCam AHD 21° FOV mirrored camera DMAC-HC12M
 AgCam AHD 15° FOV forward facing camera DMAC-HC16
 AgCam AHD 15° FOV mirrored camera DMAC-HC16M

Additional Cable Lengths listed on pg 8. AgCam and EnduraCam components utilize the same cables

AHD PAL Cameras with OR without cables

DMAC-CK1P AgCam AHD 92° FOV PAL forward facing camera with 20ft & 60ft cables
 DMAC-CK1PM AgCam AHD 92° FOV PAL mirrored camera with 20ft & 60ft cables

DMAC-HCP AgCam AHD 92° FOV PAL forward facing camera
 DMAC-HCPM AgCam AHD 92° FOV PAL mirrored camera
 DMAC-HC06P AgCam AHD 46° FOV PAL forward facing camera
 DMAC-HC06PM AgCam AHD 46° FOV PAL mirrored camera
 DMAC-HC12P AgCam AHD 21° FOV PAL forward facing camera
 DMAC-HC12PM AgCam AHD 21° FOV PAL mirrored camera
 DMAC-HC16P AgCam AHD 15° FOV PAL forward facing camera
 DMAC-HC16PM AgCam AHD 15° FOV PAL mirrored camera



WHICH CAMERA LENS DO I NEED AND HOW DO I CHOOSE?

All AgCam and EnduraCam camera kits include a 92° FOV camera. This is the widest view available without causing a "fish-eye" effect. The standard camera provides the perfect view for most applications providing a view slightly wider than your human eyes. Dakota Micro also offers cameras with a narrower focus range, allowing users to see objects farther away. If you need something wider than our standard camera, our RazerCam offers an ultra wide 170° FOV.

See our Lens Guide on page 7 or visit www.dakotamicro.com

ANALOG CAMERAS

CVBS/Analog Cameras



AgCam Analog 92° FOV forward facing camera with 20ft & 60ft cables DMAC-C1L

- AgCam Analog 92° FOV forward facing camera DMAC-LC
- AgCam Analog 92° FOV mirrored camera DMAC-LCM
- AgCam Analog 46° FOV forward facing camera DMAC-LC06
- AgCam Analog 46° FOV mirrored camera DMAC-LC06M
- AgCam Analog 21° FOV forward facing camera DMAC-LC12
- AgCam Analog 21° FOV mirrored camera DMAC-LC12M
- AgCam Analog 15° FOV forward facing camera DMAC-LC16
- AgCam Analog 15° FOV mirrored camera DMAC-LC16M

CVBS/Analog PAL Cameras

AgCam Analog 92° FOV PAL forward facing camera with 20ft & 60ft cables DMAC-C1LP

- AgCam Analog 92° FOV PAL forward facing camera DMAC-LCP
- AgCam Analog 92° FOV PAL mirrored camera DMAC-LCPM
- AgCam Analog 46° FOV PAL forward facing camera DMAC-LC06P
- AgCam Analog 46° FOV PAL mirrored camera DMAC-LC06PM
- AgCam Analog 21° FOV PAL forward facing camera DMAC-LC12P
- AgCam Analog 21° FOV PAL mirrored camera DMAC-LC12PM
- AgCam Analog 15° FOV PAL forward facing camera DMAC-LC16P
- AgCam Analog 15° FOV PAL mirrored camera DMAC-LC16PM



HOW DO I KNOW IF I NEED A CVBS (ANALOG) CAMERA?

All current model AgCam and EnduraCam cameras are available in CVBS (Analog) or AHD. AHD (Analog High Definition) is the latest in video technology, offering a format that allows for a very high resolution video signal without the compression and video delay that happens with a full digital signal. All current Dakota Micro monitors are AHD and can display both Analog or AHD video signals. Older Dakota Micro monitors are CVBS, and can only display a compatible CVBS signal.

Note, all 3rd party monitors are still CVBS (Analog), so if you are using a 3rd party monitor, you will need to use one of the CVBS (Analog) AgCam or EnduraCam cameras listed above. Check page 16 of this catalog for a full listing of our available 3rd party adapters. If there's something that you don't see listed, contact us, it might be so new it's not listed in the catalog.

AGCAM & ENDURACAM CAMERA LENS FIELD OF VIEW GUIDE

	3.6MM CAMERA	6MM CAMERA	12MM CAMERA	16MM CAMERA
VIEWING ANGLE	 92°	 46°	 21°	 15°
CAMERA LOCATED 100FT FROM VEHICLE				
CAMERA LOCATED 50FT FROM VEHICLE				
COMMON USES	<ul style="list-style-type: none"> Close monitoring of moving parts Unloading Trucks/ Semi Material Loading & Unloading Machine Hopper Backup Camera 	<ul style="list-style-type: none"> Rear View for Tractor or Truck Monitor Sprayer Booms Large Augers and Conveyors Unloading Spouts Monitor Gauges 	<ul style="list-style-type: none"> Surveillance Inside Buildings Site Security & Surveillance 	<ul style="list-style-type: none"> Monitor Outside Buildings Monitoring Outdoor Traffic

Looking for a wider field of view?
Check out the RazerCam on Pg. 12

AHD CAMERA & MONITOR KITS

AHD Camera and Monitor Double Camera Kits



EnduraCam 9in AHD LED backlit Quad Monitor, Double camera Kit DMEC-H9QC2
 EnduraCam 9in AHD LED backlit Monitor, Double camera Kit DMEC-H9C2
 EnduraCam 7in AHD LED backlit Monitor, Double camera Kit DMEC-H7C2

Double Camera Kits Include:

- Qty 2 - 20ft power/video extension cables
- Qty 2 - 60ft power/video extension cables
- Qty 1 - Monitor (choice of 9in Quad, 9in or 7in) w/ sunshield and stand
- Qty 1 - Monitor Wire Harness
- Qty 2 - EnduraCam AHD 92° FOV forward facing cameras
- Qty 1 - A/C power adapter
- Qty 1 - 12v cigarette lighter power adapter

AHD Camera and Monitor Single Camera Kits

EnduraCam 9in AHD LED backlit Monitor, Single camera Kit DMEC-H9C1
 EnduraCam 7in AHD LED backlit Monitor, Single camera Kit DMEC-H7C1

Single Camera Kits Include:

- Qty 1 - 20ft power/video extension cables
- Qty 1 - 60ft power/video extension cable
- Qty 1 - Monitor (choice of 9in or 7in) w/ sunshield and stand
- Qty 1 - EnduraCam AHD 92° FOV forward facing camera
- Qty 1 - A/C power adapter
- Qty 1 - 12v cigarette lighter power adapter
- Qty 1 - Monitor Wire Harness



Extension Cables



AgCam or EnduraCam 10ft shielded power/video extension cable	DMAC-EC10
AgCam or EnduraCam 20ft shielded power/video extension cable	DMAC-EC20
AgCam or EnduraCam 30ft shielded power/video extension cable	DMAC-EC30
AgCam or EnduraCam 40ft shielded power/video extension cable	DMAC-EC40
AgCam or EnduraCam 50ft shielded power/video extension cable	DMAC-EC50
AgCam or EnduraCam 60ft shielded power/video extension cable	DMAC-EC60
AgCam or EnduraCam 80ft shielded power/video extension cable	DMAC-EC80
AgCam or EnduraCam 20ft reinforced shielded power/video extension cable	DMAC-EC20-6CF
AgCam or EnduraCam 40ft reinforced shielded power/video extension cable	DMAC-EC40-6CF
AgCam or EnduraCam 16ft 4-camera power/video cable	DMAC-JCT16
AgCam or EnduraCam 1ft thru tank or cab extension cable	DMAC-ACA1
AgCam or EnduraCam 6ft thru tank or cab extension cable	DMAC-ACA6

CAMERAS

AHD Cameras with OR without cables



EnduraCam AHD 92° FOV forward facing Camera with 20ft & 60ft cables DMEC-CK1

EnduraCam AHD 92° FOV forward facing camera DMEC-HC
 EnduraCam AHD 46° FOV forward facing camera DMEC-HC06
 EnduraCam AHD 21° FOV forward facing camera DMEC-HC12
 EnduraCam AHD 15° FOV forward facing camera DMEC-HC16

AHD PAL Cameras with OR without cables

DMEC-CK1P EnduraCam AHD 92° FOV PAL forward facing camera with 20ft & 60ft cables

DMEC-HCP EnduraCam AHD 92° FOV PAL forward facing camera
 DMEC-HC06P EnduraCam AHD 46° FOV PAL forward facing camera
 DMEC-HC12P EnduraCam AHD 21° FOV PAL forward facing camera
 DMEC-HC16P EnduraCam AHD 15° FOV PAL forward facing camera



CVBS/Analog Cameras



EnduraCam Analog 92° FOV forward facing camera with 20ft & 60ft cables DMEC-C1L

EnduraCam Analog 92° FOV forward facing camera DMEC-LC
 EnduraCam Analog 92° FOV PAL forward facing camera DMEC-LCP
 EnduraCam Analog 46° FOV forward facing camera DMEC-LC06
 EnduraCam Analog 46° FOV PAL forward facing camera DMEC-LC06P
 EnduraCam Analog 21° FOV forward facing camera DMEC-LC12
 EnduraCam Analog 21° FOV PAL forward facing camera DMEC-LC12P
 EnduraCam Analog 15° FOV forward facing camera DMEC-LC16
 EnduraCam Analog 15° FOV PAL forward facing camera DMEC-LC16P

WHY IS THE ENDURACAM THE BEST CHOICE?

EnduraCam cameras are built for heavy construction and high vibration environments, and while you can't see it on the outside, in every way, it's the inside that counts. The EnduraCam cameras feature internal reinforcements that allow the camera to withstand high impact, corrosive and heavy vibration environments. These reinforced components specifically focus on the circuit board and IR illumination components. Dakota Micro has designed these reinforcements to eliminate loosening or detachment under very high vibration situations.

AgCam, EnduraCam, and RazerCam cameras utilize a 5-pin Switchcraft connector and can be used interchangeably. OverView cameras, monitors and associated accessories utilize a 4-pin OverView connector and require an adapter to allow for interconnectivity.

DAKOTA MICRO MONITORS

Dakota Micro branded monitors feature the latest in AHD (Analog High Definition) technology. AHD provides a crystal clear, 720p resolution. Dakota Micro branded monitors are designed to be backward compatible with all CVBS (Analog) AgCam and EnduraCam cameras. Dakota Micro's wide angle camera, the RazerCam, is also fully compatible with all AHD EnduraCam & AgCam components.

Older CVBS (Analog) Dakota Micro branded monitors were designed to work with Analog cameras prior to AHD technology. If you are using an older monitor, Analog cameras are available to match your monitor.

Dakota Micro Monitors



Dakota Micro 9in AHD LED backlit Quad Monitor	DM-H9Q
Dakota Micro 9in AHD LED backlit Monitor	DM-H9
Dakota Micro 7in AHD LED backlit Monitor	DM-H7

Monitor Kit Includes:

- Qty 1 - Dakota Micro Monitor (7in, 9in or 9in Quad)
- Qty 1 - Monitor Wire Harness
- Qty 1 - Monitor U-bracket stand
- Qty 1 - Monitor remote control
- Qty 1 - Monitor sun shade
- Qty 1 - 12v cigarette lighter power adapter
- Qty 1 - A/C power adapter

WHAT ARE SOME COMMON PLACES THE MONITORS ARE MOUNTED?



Skid-Steer - A 7in monitor fits perfectly inside the cab. Multiple mounting options included. See page 12 for more details



Tractor - The side post is a great location to mount your monitor. Cables may be tucked between the pillar and the window



Home - Watch calving operations, driveways, secure areas and other important locations.

AGCAM & ENDURACAM ANALOG WIRELESS KITS & COMPONENTS

Dakota Micro wireless equipment only works with our CVBS/Analog cameras

Dakota Micro Standard Wireless Kits

Dakota Micro Wireless Pair Kit	DMAC-RHPAIR
Dakota Micro Wireless Transmitter Kit	DMAC-RHTX
Dakota Micro Wireless Receiver Kit	DMAC-RHRX

Wireless Pair Kit Includes:

- Qty 1 - Wireless Transmitter 4-channel
- Qty 1 - Wireless Receiver 4-channel
- Qty 2 - 3dBi Antenna
- Qty 2 - 12v cigarette lighter power adapters
- Qty 2 - A/C power adapters
- Qty 2 - RCA Adapters



Dakota Micro Weatherproof Wireless Kits

*DM Wireless Waterproof Transmitter Pair Kit	DMAC-RHWP PAIR
DM Wireless Waterproof Transmitter Kit	DMAC-RHWP TX
DM Wireless Easy Switch Receiver Kit	DMAC-RHES

*Weatherproof Wireless Pair Kit Includes:

- Qty 1 - Wireless Waterproof Transmitter 4-channel
- Qty 1 - Wireless Receiver 4-channel
- Qty 2 - 3dBi Antenna
- Qty 2 - 12v cigarette lighter power adapters
- Qty 2 - A/C power adapters
- Qty 1 - RCA Adapter



Dakota Micro Wireless Accessories

DMAC-MA5	DM Wireless Mobile 5dBi Magnetic Antenna - Includes 6ft attached extension cable. Transmission distance 1-2 miles (line of sight)
DMAC-MA7-PM	DM Wireless Mobile 7dBi Permanent Mount Antenna - Includes 6ft attached extension cable. Transmission dist. 1-2 miles (line of sight)
DMAC-WA8	DM Wireless 8dBi Omni-Directional Antenna - Includes 20ft detachable extension cable. Transmission dist. 2-3 miles (line of sight)
DMAC-WA8P	DM Wireless 8dBi Directional Antenna - Includes 20ft detachable extension cable. Transmission dist. 2-3 miles (line of sight)
DMAC-AEC20	DM Wireless 20ft Antenna Extension Cable
DMAC-AC20	DM Wireless 20ft Replacement Cable

RAZERCAM 170° WIDE ANGLE CAMERA

RazerCam Cameras & Brackets



- RazerCam 170° Analog High Definition backup camera DMRZ-HC
- RazerCam 170° Analog backup camera DMRZ-LC
- RazerCam 170° Analog PAL backup camera DMRZ-LCP
- RazerCam Universal camera bracket DMRZ-CBKT

RazerCam Skid-Steer Kit

RazerCam 7in AHD Single Camera Universal Skid-Steer Kit DMRZ-SH7C1

RazerCam Kit Includes:

- Qty 1 - 7in AHD Monitor w/ sun shield & wire harness
- Qty 1 - Skid-Steer Monitor Bracket
- Qty 1 - Panavise Universal Monitor mounting bracket
- Qty 1 - RazerCam 170° FOV AHD Camera
- Qty 1 - Wide Angle Camera bracket (Bobcat® specific)
- Qty 1 - Wide Angle camera heat shield (Bobcat® specific)
- Qty 1 - Universal RazerCam camera bracket mount
- Qty 1 - 15ft power/video extension cable
- Qty 1 - 12v cigarette lighter power adapter
- Qty 1 - Hardwire power adapter w/ quick connect clips



RAZERCAM BRACKET ASSEMBLIES

RazerCam Universal Bracket Assembly

Features:

- Easy to install universal bracket
- Multiple mounting hole configurations
- Can be utilized with DM camera magnets for temporary mounting locations
- Installs in minutes



RazerCam Specific Bracket Assembly for Bobcat® Skid-Steer Loaders

Features:

- Utilizes pre-existing buzzer hole on back door of Bobcat®
- Includes heat shield to protect camera (required for Model 770 and up)
- Angled mount allows for viewing of ground immediately behind vehicle
- Installs in minutes
- No drilling or modifications needed
- Bracket and Heat Shield for Bobcat Specific Assembly (Included in RazerCam Skid-Steer kit, not sold separately.)



RAZERCAM CAMERA FEATURES:

- True HD Resolution (720P)
- 1 Year Warranty
- Native 16:9 aspect ratio ensures image is not "stretched" to match monitors
- Improved color and clarity over standard analog video cameras
- Increased ability to interpret shadowed areas, allowing for a larger viewing area
- Built-in, high-quality CCD camera with high-performance lighting
- Auto on IR Lighting
- Camera lens features a 170° wide angle horizontal field of view
- IP69 - 100% waterproof & dust-proof

WHAT DOES THE RAZERCAM LOOK LIKE INSTALLED?



OVERVIEW CAMERA & MONITOR KITS

Camera and Monitor Kits

OverView 7in LED backlit Quad Monitor, Double Camera Kit	DMOV-7MQ-C2
OverView 7in LED backlit Monitor, Double Camera Kit	DMOV-7M-C2
OverView 7in LED backlit Monitor, Single Camera Kit	DMOV-7M-C1



Camera Kits Include:

- Qty 2 - 40ft power/video extension cables (1 in single kit)
- Qty 1 - Monitor (choice of 7in Quad or 7in) w/ sun shield and stand
- Qty 2 - OverView Analog 120° FOV forward facing camera (1 in single kit)
- Qty 1 - 12v Cigarette Lighter power adapter
- Qty 1 - Monitor Wire Harness

Features

- Quad Monitor can display 4 cameras simultaneously
- 4 video inputs on 7in Quad Monitor, 3 video inputs on 7in Monitor
- Forward/Mirror image selection
- Event Triggers provided for all 4 cameras
- Auto ON/OFF sensor automatically triggers night vision when required

Individual Camera & Monitor Components

OverView Analog 120° FOV forward facing Camera	DMOV-RC
OverView Analog 120° FOV PAL forward facing Camera	DMOV-RCP
OverView 7in Quad Monitor Kit	DMOV-7MQ
OverView 7in Monitor Kit	DMOV-7M



Extension Cables



OverView 10ft Shielded Power/Video Cable	DMOV-EC10
OverView 20ft Shielded Power/Video Cable	DMOV-EC20
OverView 40ft Shielded Power/Video Cable	DMOV-EC40
OverView 50ft Shielded Power/Video Cable	DMOV-EC50
OverView 65ft Shielded Power/Video Cable	DMOV-EC65
OverView 75ft Shielded Power/Video Cable	DMOV-EC75

OVERVIEW WIRELESS KITS

All in One Digital Wireless Kit

OverView Digital Wireless 7in Double Camera Kit DMOV-DW7MC2



Camera Kits Include:

- Qty 1 - OverView 7in Digital Wireless Monitor
- Qty 2 - OverView Digital Wireless cameras
- Qty 1 - 12v Cigarette Lighter power adapter
- Qty 2 - 12v Hardwire power adapters
- Qty 3 - 5dBi Wireless Antennas

Features

- Built in Digital wireless eliminates the need for extra components
- Up to 1/4 mile range with line of sight
- View cameras one at a time or side by side
- Capable of displaying 2 digital wireless cameras
- Built in Infrared night vision allows for viewing up to 45+ feet

Wireless Add On Kits



OverView Wireless Pair Kit (Includes Receiver & Transmitter Kit)	DMOV-RHPAIR
OverView Wireless Receiver Kit	DMOV-RHRX
OverView Wireless Transmitter Kit	DMOV-RHTX

Wireless Pair Kit Includes:

- Qty 1 - Wireless Transmitter, 4-channel (DMOV-RHTX)
- Qty 1 - Wireless Receiver, 4-channel (DMOV-RHRX)
- Qty 2 - 3dBi Antenna (Transmission up to 2,000ft)
- Qty 2 - 12v Cigarette Lighter power adapters
- Qty 2 - A/C power adapters
- Qty 2 - RCA adapters

WHAT IS THE DIFFERENCE BETWEEN THE OVERVIEW AND THE AGCAM & ENDURACAM?

The OverView camera line is intended for light duty use, and is custom manufactured to Dakota Micro specifications. This affordable line is perfect for uses that don't require the durability of the AgCam and EnduraCam camera lines.

ADAPTER CABLES & ACCESSORIES

AgCam, EnduraCam & RazerCam Adapter Cables

DMAC-JD4C	JD 4640 four camera video adapter cable	DMAC-MTM	Camera to threaded collar s-video male (Motec)
DMAC-JD3C	JD 2630 three camera video adapter cable	DMAC-CNH1	CNH Intelliview or DVR single camera adapter
DMAC-JDCOC	JD Command Center or 4600 Gen 4 adapter cable	DMAC-CNH3	CNH IntelliView 3 camera adapter cable
DMAC-JD6R	JD 6R or NH CR Combine video adapter cable	DMAC-CNH1F	CNH 7-pin Mini Amp video adapter cable
DMAC-JD2COC	JD ComandView II Cab video adapter cable	DM-CP3C	Camera to Camera Ready CNH 40 Series Sprayer
DMAC-CAT1	CAT/Orlaco video adapter cable	DMAC-TRMBL-FMX	Trimble video adapter cable
DMAC-CLS	CLAAS video adapter cable	DMAC-ALI	AgLeader video adapter cable
DMAC-2USB	USB video adapter cable	DMAC-1CTK	One camera trailer connector kit
DMAC-USB1-TC	TOPCON X30 and C300 adapter cable	DMAC-5CTK	Five camera trailer connector kit
DMAC-OVC	AgCam/EnduraCam/RazerCam monitor adapter cable	VER-WAC11	Versatile monitor adapter cable
DMAC-OVM	OverView monitor to AgCam/EnduraCam/RazerCam cable	AC-FDT01	5-pin Male M12 (Fendt) adapter cable
DMAC-ADVX-M	AgCam/EnduraCam/RazerCam to Audiovox adapter cable	AC-A1C	AGCO C1000 adapter cable
DMAC-ADXC	Audiovox camera to DM monitor adapter cable	AC-A2C	AGCO C2100 adapter cable
DM-DF2C	Camera to DanFoss DM 1x00 series monitor	DMAC-TVA	Camera to TV adapter w/ AC power
DMAC-MTH1	Camera to Mueller Touch 800/1200	DMAC-SCA	Camera to BNC female adapter cable
DMAC-MTC	Monitor to threaded collar s-video female (Motec) adapter	DMAC-SSA	Camera to BNC female with power adapter

OverView Adapter Cables

DMOV-JD4C	OverView camera to JD4640 4 camera adapter cable	DMOV-TRMBL-FMX	OverView camera to Trimble adapter cable
DMAC-JD3C	OverView camera to JD2630 3 camera adapter cable	DMOV-CNH1F	OverView camera to CNH 7-pin mini amp
DMOV-ADVX-M	OverView camera to Audiovox adapter cable	DMOV-CNH1	OverView camera to CNH Inetlliview or DVR
DMOV-ADXC	OverView Monitor to Audiovox adapter cable	DMOV-CNH3	OverView camera to CNH Inteliview 3 camera
DMOV-JD6R	OverView camera to JD 6R Command Ctr or NH CR Combine	DMOV-ALI	OverView camera to AgLeader video adapter cable
DMOV-JD2COC	OverView camera to JD Commandview II adapter cable	DMOV-1CTK	OverView one camera trailer connector kit
DMOV-JDCOC	OverView camera to JD Command Center adapter cable	DMOV-5CTK	OverView five camera trailer connector kit
DMOV-CAT1	OverView camera to CAT/Orlaco adapter cable		

Accessories

DMAC-CT	AgCam or EnduraCam 36in camera tail (straight)	DMAC-AV-F	AgCam camera to RCA male adapter
DM-CT10	AgCam or EnduraCam 10ft camera tail (straight)	DMAC-CM	AgCam or EnduraCam camera magnet
DMAC-CT-ANGLED	AgCam or EnduraCam 36in camera tail (90 deg)	DMOV-CM	OverView camera magnets
DM-CTANG10	AgCam or EnduraCam 10ft camera tail (90 deg)	DMAC-CBM	AgCam or EnduraCam camera bracket w/ magnet
DMAC-PV-PM	Monitor hard mount, by Panavise	DMOV-CB	OverView camera bracket
DMAC-PV-SM	Monitor suction cup mount, by Panavise	DMAC-MRNG	Monitor in-line noise supressor
DMAC-B	Monitor adhesive mount	DMAC-MWH	DM 7in & 9in monitor wire harness
DMAC-7M Bracket	7in monitor U-bracket	DM-H9QMWH	DM 9in AHD Quad monitor wire harness
DMAC-9M Bracket	9in monitor U-bracket	DMOV-7M-MWH	OverView 7in monitor wire harness
DM-H75BRKT	7in skid-steer monitor bracket	DMOV-7MQ-MWH	OverView 7in Quad monitor wire harness
DMAC-PA	A/C power adapter >1.5amp	DMAC-QC-MWH	AgCam monitor wire harness w/ quick connect
DMAC-PA3	A/C power adapter >3amp	DMAC-QC-2ACM	AgCam camera to Kinze grain cart video adapter
DMAC-BNC-RCA	Male BNC to Female RCA adapter	DMAC-SWCAP	AgCam or EnduraCam female dustcap
DMAC-DTH	12v Deutsch DTH 2-pin power adapter	DMOV-ECCAP	OverView universal dustcap
DMAC-12v	12v power adapter	DMAC-REMOTE	Dakota Micro analog monitor remote
DMAC-Hardwire	12v hardwire power adapter	DM-HRMT	Dakota Micro 7in or 9in AHD monitor remote
DMAC-AV-M	AgCam monitor to RCA male adapter	DM-H9QRMT	Dakota Micro 9in Quad AHD monitor remote
		DMOV-REMOTE	OverView monitor remote