

Accessories for Mobile Devices

For use with Mobile HDCVI Cameras, IP Cameras, and HDCVI DVRs



- SATA and SSD Hard Disk Drives and SD Memory Card
- M12 4-pin Aviation Cables for Network and HDCVI Devices
- Microphones with Input and Output Options
- Enclosure Box and Wedge Camera Shroud for Added Protection

Technical Specifications

Storage

Type Number	Capacity	Cache	Size
SATA Hard Disk Drive			
HCC541010A9E630	1 TB	32 MB	2.5 in.
HTS541010B7E610	1 TB	32 MB	2.5 in.
SSD Hard Disk Drives			
TS1TSSD420K	1 TB		2.5 in.
SD6SB1M-128G	128 GB		2.5 in.
SD Card			
DH-MPPM116	NSDABC, 128 GB		

M12 4-pin Aviation Cables

Type Number	Coding	Length
Network Cables		
MC-DF4-DM4-3	D-coding	3.0 m (9.84 ft)
MC-DF4-DM4-6	D-coding	6.0 m (19.68 ft)
MC-DF4-DM4-12	D-coding	12.0 m (39.37 ft)
MC-DF4-DM4-18	D-coding	18.0 m (59.06 ft)
HDCVI Cables		
MC-AF4-AM4-3	A-coding	3.0 m (9.84 ft)
MC-AF4-AM4-6	A-coding	6.0 m (19.68 ft)
MC-AF4-AM4-12	A-coding	12.0 m (39.37 ft)
MC-AF4-AM4-18	A-coding	18.0 m (59.06 ft)

VGA Cable

Type Number	Description	Length
MC-AF10-DBF15	Mobile VGA Converter	250.0 mm (9.84 in.)

Microphones

M869	Hand-held push-to-talk microphone
Sensitivity	-38 dB
Dimensions	9.70 mm x 6.50 mm (0.38 in. x 0.26 in.)
MP06	Full duplex two-way microphone
Working Mode	Full Duplex
Operation Mode	Button
Audio	Input: One (1) Channel Output: One (1) Channel
Pickup Range	900 mm (35.43 in.)

Enclosure

Type Number	Dimensions
MA-PB01	227.40 mm x 333.10 mm x 144.70 mm (8.95 in. x 13.11 in. x 5.70 in.)

Camera Shroud

Type Number	Description
PFA201W	For use with HDCVI and Network Wedge Cameras