

DR-M216P

- Record up to 16 high definition cameras
- Durable anti-shock and anti-vibration design
- High recording bandwidth of 180Mbps
- Built-in acceleration sensor

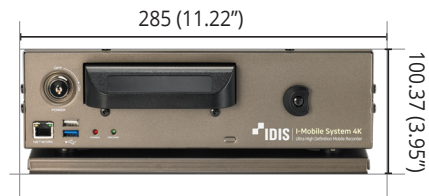


SPECIFICATIONS

VIDEO	
Video Inputs	16 IP channels
Video Outputs	1 HDMI
Display Resolution	HDMI : 3840 x 2160, 1920 x 1200, 1920 x 1080, 1680 x 1050, 1600 x 1200
Recording	
Max. Throughput	180Mbps, 480ips@4K (HQ) + 480ips@nHD (LT)
Recording Resolution	Up to 12 MP (Depending on IP Camera)
Recording Mode	Time-Lapse/Event, Pre-Event, Panic
Trigger Event	Alarm In, Motion Detection, Trip-zone, Tampering, Video Loss, Text-in, Recording Fail, Network Alarm
Storage	
HDD	SATA x 1 (Hot Swappable) + 1 eSATA
Network	
Video In Connection	Gigabit Ethernet (IP Camera) x 16 + Gigabit Ethernet (Ext.) x 2
PSE Power	48V Legacy, Total 172.8W (16ch)
Interface	
Audio In/ Out	Local : 2 Line In (4-Pin Dual Row Microfit) / 1 HDMI IP Camera : 16 / 16 (Depending on IP Camera)
Audio In/ Out	Local : 16 / 2
Serial Interface	2 RS232 (6-Pin Dual Row Microfit)
USB	1 USB3.0 + 1 USB2.0
Event Connection	1 Heartbeat + 1 Recording status + 2 Alarm status (12-Pin Dual Row MicroFit)
User Interface	Mouse
Aux Power Output	1 Output (2A@12VDC, 4-Pin Mini-Fit Jr.)
Etc. Interface	1 GPS internal (SMA) + 1 mini PCI-e
Backup Power	Connector for SuperCap (Mini-Fit)
Built-in Sensor	
3-axis	Yes
Temperature	Yes
Battery Voltage	Yes
Environmental	
Operating Temperature	0°C ~ 50°C (32°F ~ 122°F) / -30°C ~ 50°C (-22°F ~ 122°F) with heater
Operating Humidity	0% ~ 90%
Electrical	
Power Input	Bat / Acc : 9~36 DC Heater : 12V/24V, 110W (5-Pin Mini-Fit Sr)
Power Consumption	Power: 9~36V=, 36A / Heater : 12V/24V, 110W
Approval	CE, FCC (Class A), MIL-STD-810G (Shock&Vibration only)
Mechanical	
Unit Dimensions (W x H x D)	285mm x 100.37mm x 320.2mm (11.22" x 3.95" x 12.6")
Unit Weight	5.01kg (11.05lbs)

DIMENSIONS

(Unit - mm)



ACCESSORIES

