



TRANSIT VIDEO RECORDER | MR-I3-XTB-W-V1 (4C-8C)

MODEL	STORAGE	WI-FI	RAM	PROCESSOR
MR-4C-I3-1TB-W-V1	1TB (1 X 1TB) SSD	Wi-Fi 6E (802.11ax)	8GB	SINGLE
MR-4C-I3-2TB-W-V1	2TB (1 X 2TB) SSD	Wi-Fi 6E (802.11ax)	8GB	SINGLE
MR-4C-I3-4TB-W-V1	4TB (1 X 4TB) SSD	Wi-Fi 6E (802.11ax)	8GB	SINGLE
MR-8C-I3-1TB-W-V1	1TB (1 X 1TB) SSD	Wi-Fi 6E (802.11ax)	8GB	SINGLE
MR-8C-I3-2TB-W-V1	2TB (1 X 2TB) SSD	Wi-Fi 6E (802.11ax)	8GB	SINGLE
MR-8C-I3-4TB-W-V1	4TB (1 X 4TB) SSD	Wi-Fi 6E (802.11ax)	8GB	SINGLE

[•] Total usable storage is calculated based on advertised SSD size, not OS recognition.

PRELOADED TRANSIT VIDEO RECORDER – 8 CHANNEL

- Easy Installation
- Superior US-based Technical Support
- 3-Year Hardware Warranty*
- Unlimited Software Upgrades for all Video Insight Software Licenses

i-PRO's Mobile Transit Video Recorders come with the full Video Insight Software Suite. The "Plug & Play" Mobile Recorder is ready immediately out of the box for a quick start to record and manage your transit cameras.

SERVER SPECIFICATIONS

PROCESSOR

Intel i3 4C/4T

MEMORY

8GB 1 X DDR4

I/O SLOTS

USB: 2 X USB 3.0 type A GPIO: 8 X Programmable

OS DRIVE

1 X CFast

DATA DRIVE BAY

2 X 2.5inch SATA

LAN PORT

2-port RJ45, 10/100/1000 Mbps

POE CAPACITY

4 or 8-port depending on the model. RJ45, IEEE 802.3af, 60W (individually assigned NICs)

ACCESSORIES

MR-BAT-8C

Battery Back-Up Unit for Mobile Recorder: MR-8C Unit + Mounting Kit

MR-MRAANTIVIBWMP

Anti-Vibration Plate for MR Units

MR-POWER-5P

AC Adapter 120W W/ Phoenix Connector: Alternative Power Supply

POWER SOURCE

9V~36V DC

OPERATING SYSTEM

Windows 10 IoT

VIDEO OUTPUT

1 X HDMI 1.4, 1 X DSUB-15 VGA

DIMENSIONS

10.24" (W) x 10.08" (D) x 3.55" (H) (260mm x 256mm x 90.1 mm)

OPERATING TEMPERATURE

-30°C~60°C (w/ industrial SSD) with air flow

WARRANTY

Standard 3-Year Warranty

SOFTWARE LICENSING

IPSVC-UL

3rd Party Camera License For Vi / Transit Solution I Not Needed If Using I-Pro Or Advidia Cameras

IPSVS-AD-TRANS-UL

Software Needed per Mobile Recorder Unit to: Activates GPS Positioning Data & Wi-Fi Video Offloading Capabilities