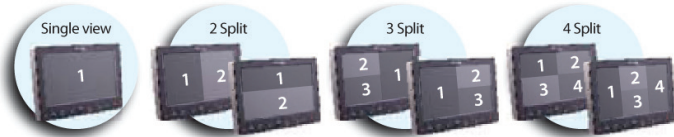


Suitable for a wide range of applications!

7" Waterproof Monitor

- Water Resistant (IP67)
- Aluminium Housing
- Up to 4 Camera Inputs
- Up to 4-Split Screen User Selectable Options

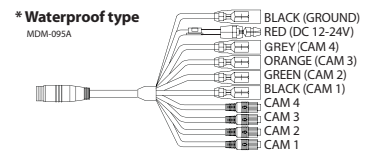


Part No.: T170014878

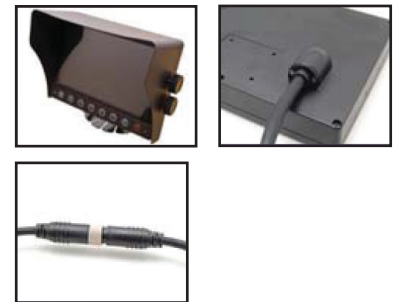
Specifications

Screen Size	177.8 mm
Resolution	800 (w) x WVGA x 480 (h)
Brightness	400 CD
Contrast Ratio	500:1
View Angle (L/R/U/D)	70°/70°/50°/70°
Power Supply	12 - 24 Vdc/450 mA
Input System	NTSC/PAL
Video Signal	Composite Video (CVBS)
Audio Signal	Mono
Buttons	(Remote Sensor) Dimmer/ Mode/ Down/ Up/ Left/ Right/ Menu/ Power
Operating Temperature	-30 °C ~ 70 °C
Dimensions (w x h x d)	181 x 134 x 28 mm
Weight	780 g

Connection



IP67/6.8 G



Heavy-duty Camera

- 1/3-inch colour CCD
- Die-cast Housing
- Waterproof (IP67)
- 6 IR LEDs for Night-time Viewing
- Built-in Audio
- Photo Sensor

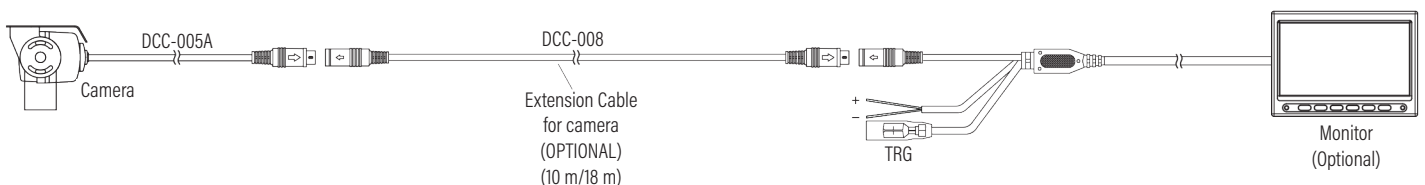
Specifications

View Angle	95 (h) / 70 (v) / 120 (d)
Pick-Up Device	1/3-inch 960 H colour CCD
Min. Illumination	1.0 lux (F=2.0) / IR ON 0 lux
Input Voltage	12 Vdc/110 mA max.
Operating Temp.	-30 °C ~ 70 °C
Dimensions (w x h x d)	70 x 44 x 57 mm (w/o bracket)
Weight	400 g (w/o bracket)



Part No.: T170014827

Connection



4-Channel DVR Stand-Alone Type

- TVI/AHD/CVBS
- Waterproof DVR (IP69K)
- SD Card Cover Lock System
- All Die-cast Case
- WiFi (Option)



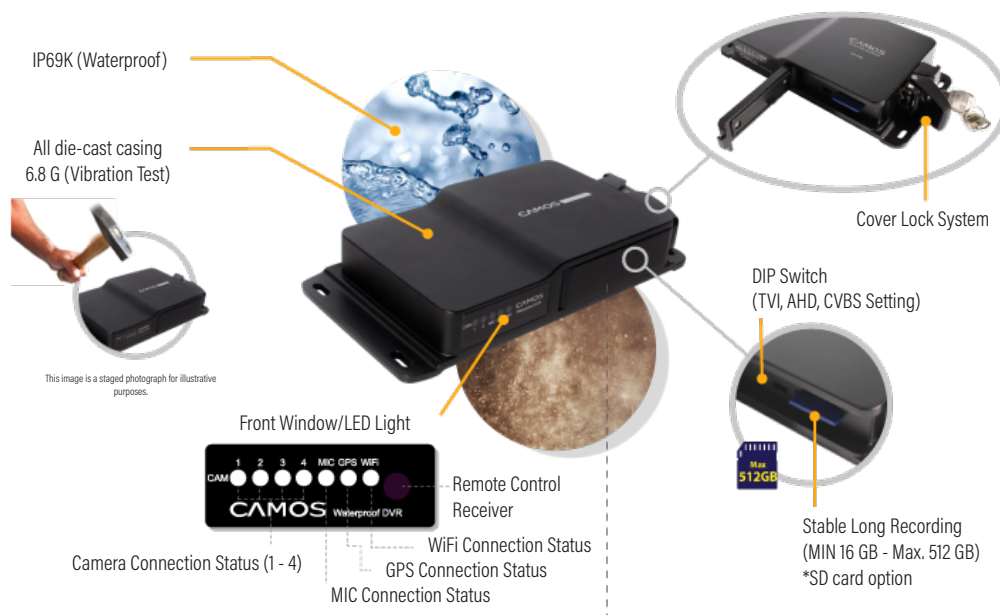
Part No.: T177814803

Specifications

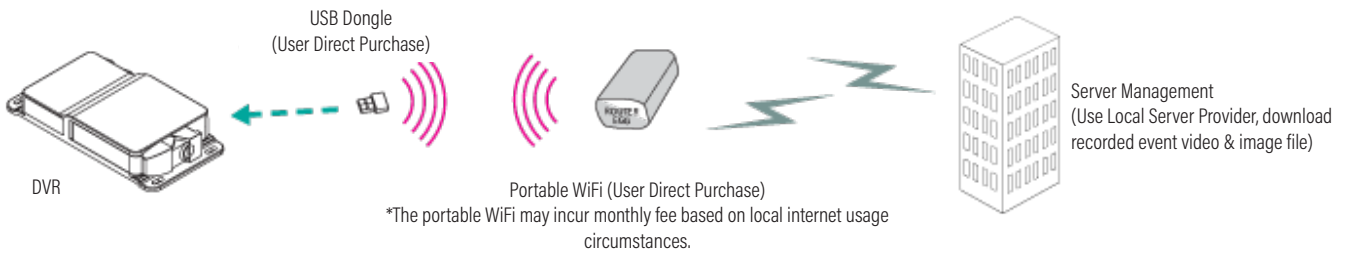
Video Signal	Input	4-Channel Input (TVI or AHD or CVBS)
	Output	HD 1 Output/CVBS 1 Output
Audio Signal		1 Input
Recording	Resolution	FHD (1 920 x 1 080), 960 HD (960 x 480)
	Frame	30 fps
	Mode	Normal/Event (G-sensor)/Manual
Compression		H.264
Memory		SD Card (min. 1.6 GB - max. 5.12 GB)
Power Supply		12 - 24 Vdc (with super cap) max. 32 V
Operating Temperature		-10 °C ~ 60 °C
Storage Temperature		-20 °C ~ 70 °C
Dimensions (W/D/H)		198 x 34.5 x 100 mm
Weight		822 g (DVR only)

**Design and specifications are subject to change without notice.*

Function of Each Part & Feature



Long-Distance Data Transmission Systems



Stable-Long Recording

SD Card/ Max. 512 GB

Card	Video Quality	256 G		512 G		1 TB	
		Recording Time		Recording Time		Recording Time	
		Nor	Evt	Nor	Evt	Nor	Evt
TVI/AHD	High (1 920 x 1 080 px)	1D 12H 16M	16H 00M	3D 0H 32M	1D 8H 00M	6D 1H 04M	2D 16H 00M
CVBS	Normal (960 x 480 px)	4D 16H 00M	1D 22H 40M	10D 17H 34M	3D 8H 00M	25D 14H 57M	3D 8H 00M

*Recording time may vary depending on the recording environment.

Resolution

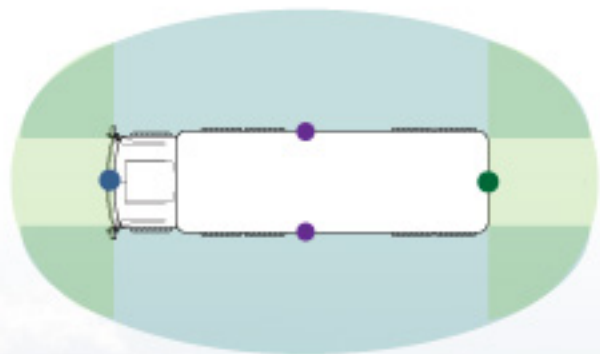
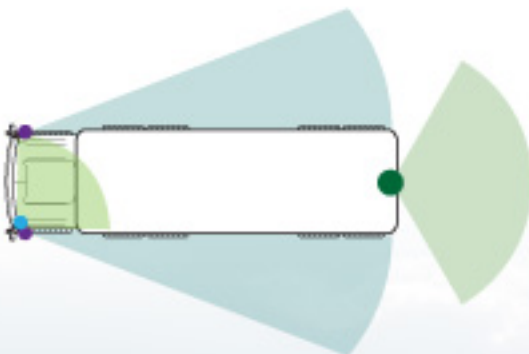
FHD [1 920 x 1 080] px or 960H [960 x 480] px



FHD [1 920 x 1 080] px



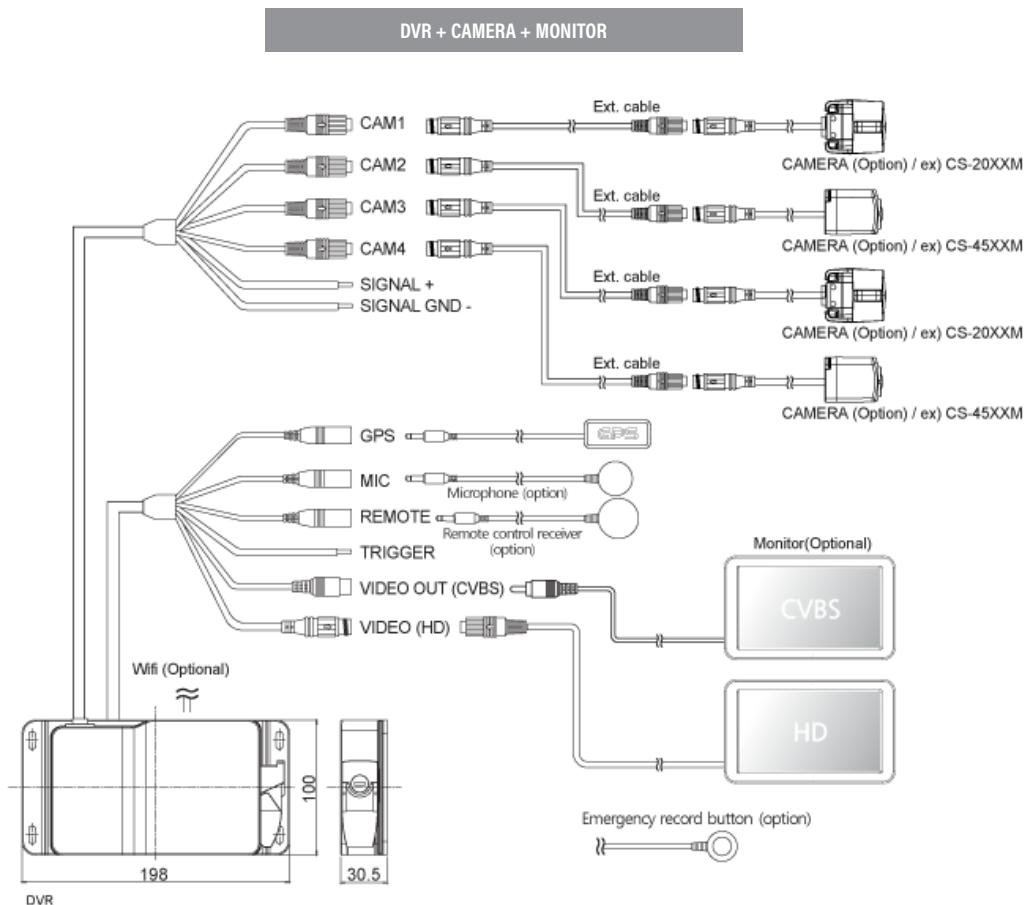
960H [960 x 480] px



PC Viewer Manager



Dimensions & Installation Diagram



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