

2CH DRIVING VIDEO RECORDER

DR-210N

- IR LED
- 3G sensor
- GPS (Location , Speed , Map)
- Various options for recording
- Cover lock system



Outside

Inside

MLC Class10/Industrial Type



RECORDING TIME

※ Calculated data.

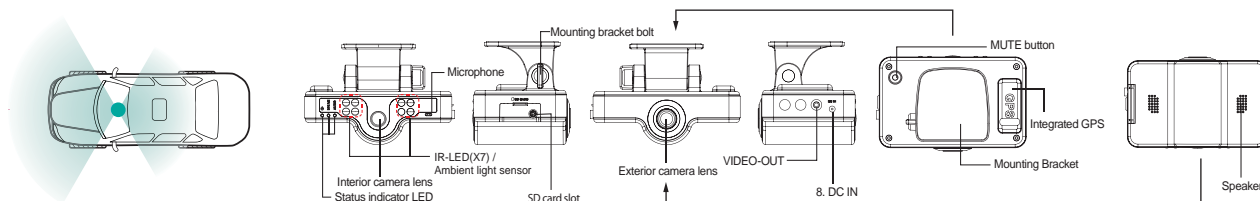
SD Card	16 GB	32 GB	64 GB	128 GB
960 x 480	9 hours	18 hours	36 hours	72 hours



PC VIEWER MANAGER

INSTALLATION (EXAMPLE)

Taxi



SPECIFICATIONS

Camera	Inside	0.3M pixel CMOS sensor (H : 120 / V : 92 / D : 150)
	Outside	0.3M pixel WDR CMOS sensor (H : 95 / V : 70 / D : 125)
Recording	Resolution	VGA (640x480)
	Frame	30fps*2
	Mode	Ordinary / Event
	Time	Ordinary : It continues recording at intervals of 2min. Event : 10 sec. before and 20 sec. after an event happens (30 sec. in total)
Compression		AVI (H.264)
Memory		SD Card (Max.128GB)
GPS		Internal
G-sensor		Internal (5 step)
Power	Voltage	DC 12~24V (with super cap) max.32V
	Consumption	12V / 350mA
Operating temperature		-10°C ~ 60°C
Dimension (W/H/D)		105 x 22 x 67 / Lens(38.5) mm
Weight		161g (with Bracket)

* WDR : Wide Dynamic Range

WDR (Wide Dynamic Range)

WDR adjusts between the brightest and darkest proportion and shows dark image lossless bright position. So number plate distinguish is available on tunnel entering / exit at night well.

* The following capture screens are comparison data we got from experiences that our DVR was installed right next to the other company's one in a same car. We can see the strong point of the WDR CMOS sensor.

