



VT950-IR

DRIVER FACING AND INTERNAL REVERSING CAMERA

Can be used as both driver-facing and as an internal reversing camera for vans and cars. Compatible with the VT2.2.

Key Features:

- 1/3" colour CMOS
- 145° wide-viewing angle
- DC 5V
- Connects as additional camera for the VT2.2



VT2.2



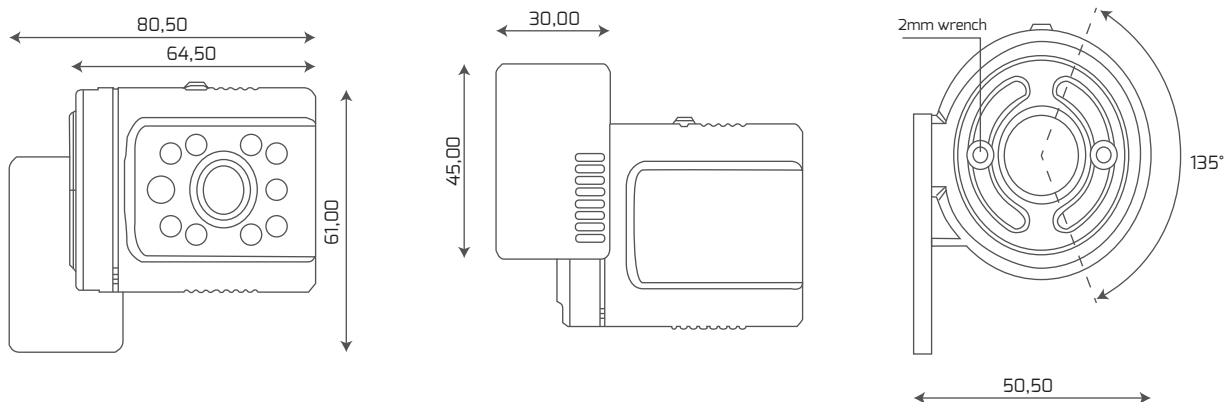
VT950-IR



Specification:

Image Type	1/3" COLOR CMOS SENSOR
Total Pixels	762(H) x 504(V)
Effective Pixels	728(H) x 488(V)
Min. Illumination	0.1 Lux (F2.2) / 0 Lux (IR-LED ON)
IR LED	9 IR LEDs
Night View Distance	5m
Lens	2.45mm (145°)
Power Supply	DC 5V
Power Consumption	Min.90mA (0.45W) - Max.110mA (1.32W) IR-LED ON: Max.230mA (1.5W)
Operation Temperature	-30°C~+85°C.RH85% Max
Storage Temperature	-40°C~+95°C.RH85% Max

Dimensions:



Included in the box: Mounting Screw x2, Allen Key x1, 3M Sticky Pad x1, Cable Extension x1

