

RM430

4.3" Rear View Mirror Monitor

www.vipro.com.tw

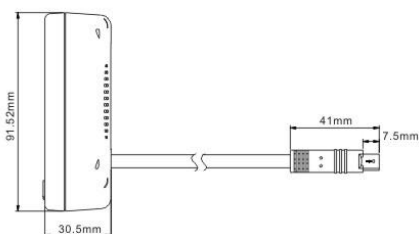
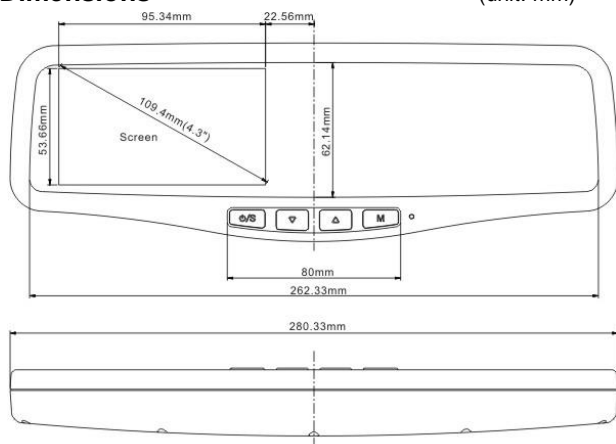


Key Features

- 4.3" TFT LCD color monitor with digital panel, wide angle view and high resolution display
- Mounted in rear mirror position of vehicles
- Adjustable mirror viewing angle
- Shatterproof standard: 2.84G
- Distance label can be switched on or off and adjusted up or down
- Automatic trigger management
- Automatic backlighting for buttons in dim light, for screen in dim light longer than 5sec (configurable lighting brightness)
- Automatic switch to back-up/left/right camera views
- Multi-lingual OSD: English, Dutch, French, German, Italian, Portuguese, Russian, Spanish
- Perform in rugged condition
- Operating temperature: -20°C~ 70°C
- Direct power supply for camera
- Wide power supply: DC12-32V, support 12V or 24V automobile battery

Dimensions

(unit: mm)



- ✓ Adjustable mirror viewing angle
- ✓ Shatterproof standard: 2.84G
- ✓ Backlighting for buttons and screen
- ✓ Support electronic distance label
- ✓ Trigger management of 2 cameras
- ✓ Wide voltage input: DC12-32V

Technical Specifications

Product series	4.3" Rear View Mirror Monitor
Model	RM430
TV system	PAL/NTSC/AUTO
Language system	8 languages selectable
Video input	2 video inputs & power supply for camera
Distance label	supported, adjusted up and down
Auto trigger management	2 camera trigger wires, automatically switch to camera upon triggered
Frame ratio	16:9
Dot pitch	0.198 (H) x 0.198 (V)
Resolution	480 (H) x 3 (RGB) x 272 (V)
Contrast	500:1
Brightness	800cd/m ²
Viewing angle	U: 50°/ D: 70°, R/L: 70°/70°
Outer dimension (W x H x T)	280.33mm x 91.52mm x 30.5mm / 11.04" x 3.603" x 1.201"
Power supply	DC12-32V
Power consumption	3W
Operating temperature	-20°C~ 70°C/ -4°F~158°F
Storage temperature	-30°C~80°C/ -22°F~176°F
Relative Humidity	RH90%
Certifications	CE, FCC, E13

Accessories

AV & power supply adapter cable



Center mount bracket



4 screws for brackets (cross recessed pan head screw M3* silvery stainless steel)



User's manual