

# ViPRO WM710

## 7" Digital 2.4GHz Wireless Monitor

www.vipro.com.tw



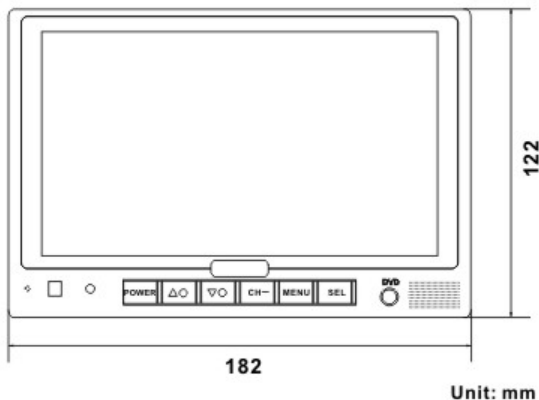
- ✓ Built-in 2.4GHz wireless receiver
- ✓ Transmission distance: 120meter
- ✓ Automatic backlighting and light control
- ✓ Adjustable horizontal, vertical, mirror and normal view
- ✓ Mirror/Normal image switch available

### Key Features

- 7 inch Digital 2.4G Wireless Monitor
- Distance: 120m (barrier-free)
- TFT LCD monitor with wide view angle and high resolution display
- Automatic backlighting and light control
- Adjustable image for horizontal, vertical, mirror and normal viewing
- Multi-lingual OSD: English, Dutch, French, German, Italian, Portuguese, Russian, Spanish
- Trigger management: one camera trigger line, auto switch to the triggered camera in standby mode
- Reverse warning yardstick
- Multiple video formats: PAL/NTSC/AUTO
- Wide power supply: 10V~32V; Support 12V or 24V automobile battery
- Application: in-vehicle, vessel surveillance or security monitor in open space

### Dimensions

(unit: mm)



### Technical Specifications

Product series	7 Inch Digital 2.4G Wireless Monitor
Model	WM710
Audio output	1W
Loudspeaker	One 15x24 mm round loudspeaker
Dot pitch	0.192 (H) x 0.1805 (V)
Resolution	800x3 (RGB) x 480
Contrast	500:1
Brightness	400cd/m <sup>2</sup>
Viewing angle	Up: 50°, Down: 70°, Left: 70°, Right: 70°
Aspect ratio	4:3 / 16:9
Operating frequency	2400 – 2483.5MHz
Transmitting distance	120M
Receiving sensitivity	-78dBm
Decompression form	MPEG4
Emitting frequency	18dBm
Transmitting speed	12Mbps
Spread spectrum	Frequency hopping
Hopping frequency	1200Hops/S
Delaying time	400ms
Power supply	10V-32V (Automotive Storage Battery)
Power consumption	8W (maximum)
Video inputs	1 camera's video input: peak value: 1Vp-p, impedance: 75 Ohm
Audio inputs	1 camera's audio input: peak value: 1Vp-p, impedance: 4.7 Ohm
Loudspeaker	1W/8Ω
Operating temperature	-20°C~ 70°C/ -4°F~158°F RH90%
Storage temperature	-30°C~80°C/ -22°F~176°F RH90%
Certifications	R&TTE, FCC

### Accessories



(\*): optional, excluded from standard package