



Model : ELED-E502(R)

7" Industrial Monitor with Wireless
Video Receiver Module



Product Specification

Specification

This model includes following features:

- 7" inches TFT active matrix LED display
- Connect 1 wireless camera

LED size	7 inches TFT active matrix LED display
Resolution	800 x 480 pixels
Viewing Angle	View : Wide-screen 16:9 display ratio; Right : 60 ° Horizontal; Left : 60 ° Horizontal, Top : 40 ° Vertical; Bottom : 60 ° Vertical
Contrast ratio	500:1
Luminance	400 cd/m ²
IP standard	IP54K based on DIN40040-9:1993 directive
Mechanical shock test	3 times in each of 6 directions. Pulse duration = 6ms, 1/2 Sine Wave, peak accelerating; 80G, according to IEC60-2-27Ea
Vibration test	9.8G RMS (with bracket attached) post thermal cycle 10..3000Hz random vibration, 30 mins in 3 axis, according to IEC 60 068-2-6Fc
Maximum receiving distance	30M
Overlapping hopping channel	80
Receiver frequency	2400-2483.5MHz
Power input	Stablized 12-48V/DC
Power Consumption	24 W
Operating Temperature	-20°C to +65°C
Storage Temperature	-30°C to +70°C
Weight	0.95KG

Installation

Accessories: ferromagnetic antenna base

