

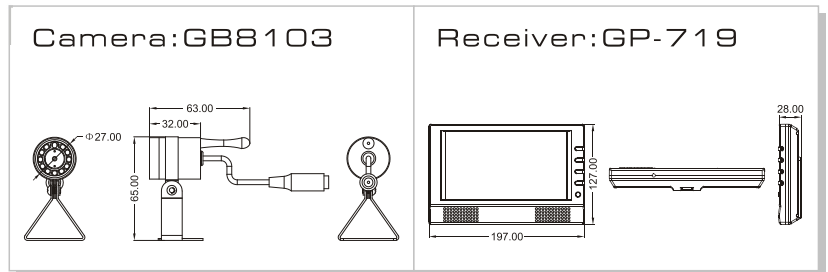


8103AE2



- ▶ Channel-scan for multi-camera monitoring
- ▶ Ultra-small cameras for discreet observation and surveillance
- ▶ IR Night vision(Effective range: 5m)
- ▶ Alloyed shell, Weather-proof structure for outdoor installation
- ▶ 7" TFT-LCD receive
- ▶ Adjustable Brightness/Contrast/Color settings of monitor
- ▶ TFT-LCD could also connected to other AV sources as DVD
- ▶ Built-in microphone for audio monitoring
- ▶ Up to 100 m (330 ft.) transmission range in open space

Structure



Specifications

• Model No.:8103AE2

Item	Specifications
GENERAL	
Transmission Frequency	ISM 2,400~2,483 MHz
Transmission Power	10mW/CE; 2mW/FCC
Operating Frequency	2414MHz;2432MHz
	2450MHz;2468MHz
Unobstructed Effective Range	100m (Min.)
Modulation Mode	FM
Operating Temperature	-10°C~+50°C/+14°F~+122°F
Storage Temperature	-20°C~+60°C/-4°F~+140°F
Operating Humidity	≤85%RH
CAMERA (GB8103)	
Imaging Sensor Type	CMOS
Picture Total Pixels	PAL: 720 × 480 Pixels
	NTSC: 724 × 576 Pixels
Horizontal Resolution	380 TV Lines
View Angle	PAL:32° ; NTSC:32°
Night Vision Range	3m
Minimum Illumination	0Lux
BandWidth	18M
Consumption Current (Max.)	150mA(IR OFF) & 230mA(IR ON)
Power Supply	+8V _{DC}
Dimensions(Diameter × D)	Φ 26 × 32(mm)
Weight	50g

Item	Specifications
RECEIVER (GP-719)	
LCD Screen Type	7" TFT-LCD
Effective Pixels	480 × 234
Receiving Sensitivity	≤-85dBm
Video System	NTSC/PAL
Color Configuration	R.G.B.delta
Consumption Current (Max.)	900mA
Power Supply	+12V _{DC}
Dimensions(W × D × H)	196 × 27 × 127(mm)
Weight	474g(Including Bracket)

*Channel Frequency — CH1=2,414MHz; CH2=2,432MHz; CH3=2,450MHz; CH4=2,468MHz

Packing list

- GB8103 Wireless Camera × 2
- GP-719 Wireless Receiver × 1
- Remote Controller × 1
- Adapter For Camera × 2
- Adapter For Receiver × 1
- Antenna × 1
- AV Cable × 1

- ◆ 1 Unit/Package
- ◆ 10 Packages/Carton
- ◆ CBM:0.063m³/Carton

