

AutoGuard® 2.4GHz Wireless Handheld LCD Receiver

GMSL



INOJECI

FIXTURE TYPE

MODEL

LAMP

CONTACT/TELEPHONE

Specifications

Description

GMSL is a 2.4GHz 2.5-in wireless handheld LCD receiver, to be used with AutoGuard® Motion Tracker with camera (i.e. GMSCR150 and GMSCR300). GMSL is able to monitor up to 4 motion tracker units, offering a wide range of monitoring and recording capabilities. GMSL is complete with a lithium battery, 1GB SD card, USB cable, installation CD and a power supply adapter.

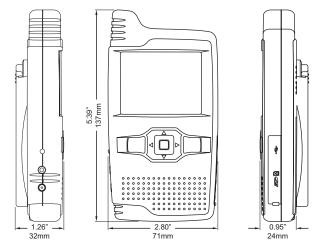
Features

- Receiving frequency range: ISM 2,400MHz ~ 2,468MHz
 - * CH1 = 2,414MHz
 - * CH2 = 2,432MHz
 - * CH3 = 2,450MHz
 - * CH4 = 2,468MHz
- Receiving sensitivity: ≤-85 dBm
- Consumption current (max.): 350mA
- Unobstructed effective range: 100m (330 ft.) approx.
- LCD screen type: 2.5" TFT-LCD
- Effective pixel resolution: 640x240
- Color configuration: R.G.B. delta
- Video system: NTSC, PAL
- Supported formats: MPEG4, MP3, WMA, WAV, JPG, TXT
- Video recording: 2 hours / 1GB
- Photo saving: 4,000 pictures / 1GB
- Operating temperature: -10°C ~ +50°C / +14°F ~ +122°F
- Power supply: 5VDC
- Li-battery charge time: 4 hours
- Li-battery operation time: 2 hours

Listings



Dimensions & Ordering Guide



LITELINE CORPORATION