

CCT2440 - VIDLINK

Wireless Video Transmission

Short Range

Recommended Range :
< 500m standard
< 1Km with CCT2440/YAG10

10mW - 4 RF Channels UK/EU Wireless Video & Audio Transmission

The systems can be used in several configurations:

One transmitter to one receiver (Up to 4 pairs may operate in the same site).

Up to 4 Transmitters to one Receiver,

Using the Remote Control (CCT2440/REM) any of the 4 pictures received may be selected to be displayed on the monitor.

Auto sequencing function on the Remote Control enables the received pictures to be displayed at 4 second intervals on the monitor

Main Features



- Range: 500m standard version,
- 1Km long range version, with CCT2440/YAG10.
- 4 RF Channels
- Sequential switching at receiver.
- Remote control unit available.
- Line In / Line Out Audio
- Lightweight Design
- Supplied with Mounting Bracket
- Weather proof boxes to IP65 available
- Compliant with ETSI EN 300-440-1



Long Range Receiver Antenna
CCT2440/YAG10
Dimensions: 610x115x60mm
Weight: 1.15Kg approx.

VIDEO & AUDIO

Transmitter Specification

- Output power 10mW
- Supply voltage 12VDC
- Current 130mA
- Frequencies 2.410GHz. 2.430GHz.
2.450GHz. 2.470GHz.
- Video Input 1V p-p via BNC
- Audio input Line In
- Size (mm) 150x65x30
- Weight (gr) 300

Receiver Specification

- Input Sensitivity -90dBm
- Supply Voltage 12VDC.
- Current 300mA.
- Frequency Range 2.4 - 2.8GHz
- Video Output 1V p-p.
- Audio Output Line Out
- Size (mm) 150x65x30
- Weight (gr) 300

A field trial is necessary on all sites to ensure local conditions are favourable.