



2.4 GHz VIDLINK

Professional Wireless Video Transmission 4 Channel

I-ETS 300440 Dec95

W.T. LICENCE EXEMPT

DATA SHEET

CCT/2440/MAR00

COLOUR VIDEO / AUDIO FM TRANSMISSION

U.K. Approved VIDLINK CCT2440

The equipment will interface with any PAL CCTV cameras, monitors, observation systems etc. colour or monochrome.

Features:

- Range: 750m standard version, 3Km long range version.
- 4 Separate CCTV video transmissions on the same site.
- 4 Dual audio channels.
- Sequential switching and full screen selection at receiver.
- Remote control unit available.
- Relay control kit for door bell or other warning devices.
- Outdoor Kits weather proof boxes to IP65 available.

Long Range Receiver Antenna CCT2440/YAG10

Dimensions: 610x115x60mm - Weight: 1.15Kg approx.



The systems can be used in several configurations:

Single Channel Operation.

- One transmitter received by one receiver.

Multiple Channel Operation with Sequential Display.

- A single transmitter received by multiple receivers.
- Multiple transmitters received by a single receiver may be displayed sequentially or as a single selected full screen.

Audio. The stereo inputs will accept high impedance microphones the outputs at the receiver will drive an eight ohm loudspeaker at 1 watt.

2.4GHz Transmitter

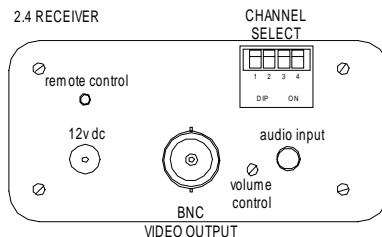
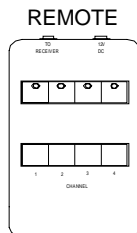
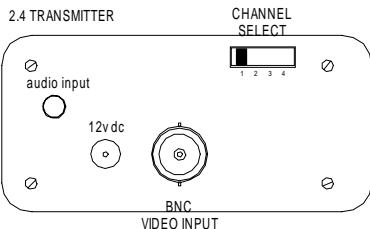


Transmitter.

Output power	10mW.
Supply voltage	12VDC.
Current	130mA.
Frequencies	2.410GHz. 2.430GHz. 2.450GHz. 2.470GHz.
Video modulation	F.M.
Audio modulation	F.M.
Video input level	1v p-p via BNC.

Receiver.

Input sensitivity	-90dBm
Supply voltage	12VDC.
Current	300mA.
Frequency range	2.4 - 2.8GHz
Video output	1v p-p via BNC.
Audio output	1 watt into 8ohms



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