

# CCT1394 - VIDLINK

## Professional Wireless Transmission System



**Recommended Range : < 1km standard**

**(Note:- Requires Direct Line Of Sight)**

The CCT1394 Vidlink is an economic and completely self contained video wireless transmission system. The system is supplied in a lightweight IP65 sealed enclosure and fitted with an omni-directional stub antenna providing all round reception up to a maximum range of 1000m. Equipment is supplied with a plastic mounting clamps, power cable, and Installation Manual.

### Main Features



- Range: 1km with standard antenna as supplied
- Single RF channel
- Improved RF input filter for interference rejection
- Lightweight design
- Supplied with Mounting Brackets
- Compliant with ETSI EN 300 440-1
- Operating temperature -10°C to +50°C
- IP65 Sealed Enclosure
- Size (mm) Tx - 230 x 80 x 65  
Rx - 250 x 80 x 65
- Weight Tx - 700  
Rx - 800g

## VIDEO & AUDIO

### Transmitter Specification

- Output power <500mW eirp
- Supply voltage 12V DC
- Current 300mA @ 12V
- Frequency 1394MHz
- Modulation FM
- Video Input 1V p-p 75 ohms.
- Audio Input 1V p-p - 4kohms

### Receiver Specification

- Input Sensitivity -90dBm
- Supply Voltage 12V DC
- Current 300mA @ 12V
- Frequency 1394MHz
- Video Output 1V p-p - 75 ohms
- Audio Output 1v p-p - 4kohms