



# Wireless Video Transmitters

... easily transmit CVBS video up to 1km\* without wires !!

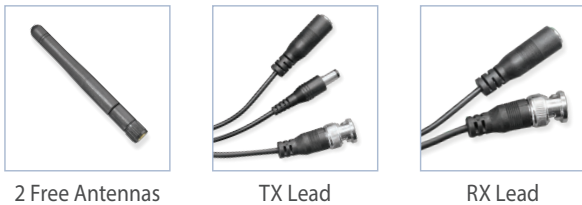
- ▶ Digital Transmission
- ▶ Privacy Pairing
- ▶ 200m Standard TX - No Wires
- ▶ 1km TX with Extra Antennas
- ▶ Whisper Mode
- ▶ Power Pass-Through
- ▶ Mini Size - H80 x W40mm Excl. Antenna

### Use it ...

- To transmit a CCTV camera image over roads or "hard to cable" terrain
- To transmit the CCTV cameras from wildlife cameras back to a recorder
- To transmit DVR/NVR CVBS output wirelessly to another location
- To transmit CCTV camera images from one building to another

If you need to get a video signal from one location to another wirelessly, then the MiniMits may be a suitable solution for you.

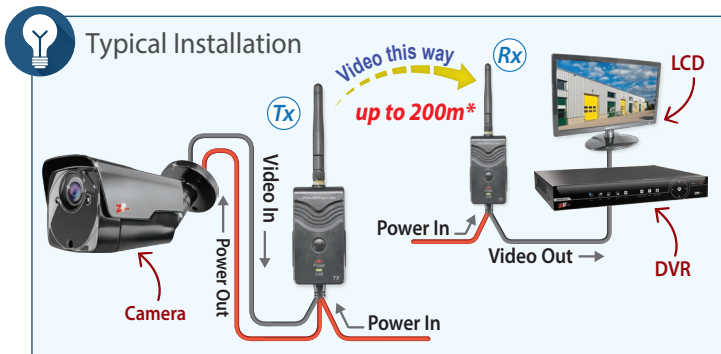
The MiniMit can ONLY transmit standard analogue video (CVBS), but as most 4-in-1 CCTV cameras have a CVBS output they can be used to provide wireless CCTV where cabling just isn't an option. It is not commercially feasible to wirelessly transmit TVI, CVI or AHD due to cost, but the quality transmission of the CVBS signal by the MiniMits provides a good affordable solution and is a great problem solver.



2 Free Antennas

TX Lead

RX Lead



MiniMits can transmit standard CVBS video up to up 200M with the antennas provided and this can be boosted to 1km with the use of optional directional antennas (below). MiniMit is a compact version of the original VideoMitter and it's quite easy to accommodate it in a suitable enclosure. Installers can mount this with the use of appropriate double sided sticky pads.

\*Up to 200m standard TX distance as supplied, can be enhanced up to 1KM with additional antennas such as model AER550.

#### TECHNICAL SPECIFICATION

- Video Input - CVBS
- 2.4Ghz Frequency
- Up to 1km (with Additional Antenna)
- 12V DC - 2.1mm DC Socket
- Current - 190mA (PSU Required)
- Video Connection - BNC
- Antenna - RP SMA Female
- H80 x W40 x D18mm

### Order Codes

Code	Description
MINIMITS	Video TX & RX Pair (inc 2 Antennas)

Add-ons	Image	Description	Code
		ABS Enclosure Fits TX or RX	BOX415
		High Gain, Directional Parabolic Antenna (up to 1km range)	AER550
		VideoMitter Antenna Extension Cables - 5M long	CON910
		Directional Parabolic Antennas	AER538

Installer Details:



Watch the video here on our new YouTube channel "System Q CCTV"

