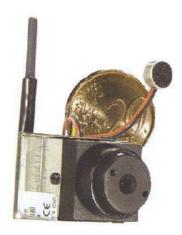




Miniature Video Transmitter VCTX-1400



Miniature Transceiver Systems - Video - 130



Miniature Camera Transmitter - VCTX 1.4/40

Description

The VCTX 1.4/40 is a small efficient video transmitter with an audio channel constructed with an integral color camera. It is intended especially for undercover use. This miniature transmitting device is particularly useful in the areas of security and undercover surveillance. Combined with the video receiver VRX-IV/1.4 (Model No. 130 100 0037) the VCTX 1.4/40 forms an efficient video transmission system.

Technical Data

Frequency Range	
Lower range	1.234 - 1.354 GHz (4 channels)
Upper range	1.394 – 1.514 GHz (4 channels)
Video Bandwidth	30 Hz – 5 MHz
Audio Bandwidth	30 Hz – 15 kHz
Transmitting Power	approx. 40 mW
Camera	CCIR 380 TV-lines PAL, 3 Lux, f=5,0 mm
Power Supply	5,5 – 7,5 V DC
Power Consumption	approx. 160 mA
Dimensions (without antenna)	18 x 18 x 13 mm

Scope of Delivery: VCTX 1.4/40

Battery pack (6V/600 mAh)

Mounting support Charging adapter Transport box











If you would like further Information about ELAMAN, or would like to discuss a specific requirement or project, please contact us at:

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