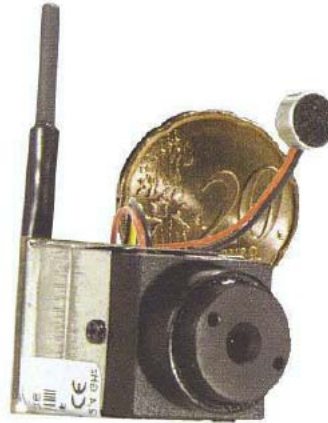




**Miniature Video Transmitter
VCTX-2400/25C**

Miniature Transceiver Systems - Video - 130



Miniature Camera Transmitter - VCTX 2400/25C

Description

The VCTX 2400/25C 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 2.4 (Model No: 130 100 0045) or HVRX 2301A (Model No: 130 100 0008), the VCTX 2400/25C forms an efficient video transmission system.

Technical Data

Frequency Range:	2.3 – 2.5 MHz, 16 channels
Video Bandwidth:	30 Hz – 5 MHz
Audio Bandwidth:	30 Hz – 15 kHz
Transmitting Power:	approx. 40 mW
Camera:	CCIR 380 TV-lines PAL
Light Sensitivity:	3 Lux
Power Supply:	5,5 – 7,5 V DC
Power Consumption:	approx. 150 mA
Dimensions (without antenna):	18 x 18 x 13 mm

Scope of Delivery: VCTX 2400/25C, Mounting support, Mains 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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