



Video Surveillance Kits
Collection



Video Kit 400

Description

The Video Kit 400 is especially produced for movement operations to guarantee a stable quality in video and audio transmission.

The components of the system allow a full operational capability on both the transmitting and receiving side.

The Video Kit 400 consists of:

1	HVTX-410PLL – Miniature Video Transmitter
1	Miniature camera MK 15P Pinhole
1	Miniature camera MK 15P-SW Pinhole
1	Handheld LCD TV with Accumulator
1	Mini Digital Video Recorder
2	audio/video cable for video recorder
1	SD-Card 1GB
1	Transport case

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Video Kit 1300

Description

The Video Kit 1300 is designed for video and audio transmission in the frequency range of 1.3 GHz with an output power of 40 mW. Due to its compact components it is possible to get started immediately.

The system guarantees a good quality in video and audio transmission.

The components of the system allow a full operational capability on both the transmitting and receiving side.

The Video Kit 1300 consists of.

1	Micro Camera Transmitter 1.4 GHz with accumulator
1	Video Receiver VRX-1302LCD with accumulator
1	Mini Digital Video Recorder
2	audio/video cable for video recorder
1	SD-Card 1GB
1	Transport case



Video Kit 2400

Description

The Video Kit 2400 is designed for video and audio transmission in the frequency range of 2.4 GHz with an output power of 40 mW. Due to its compact components it is possible to get started immediately.

The system guarantees a good quality in video and audio transmission.

The components of the system allow a full operational capability on both the transmitting and receiving side.

The Video Kit 2400 consists of.

1	Micro Camera Transmitter 2.4 GHz with accumulator
1	Video Receiver VRX-2302LCD with accumulator
1	Mini Digital Video Recorder
2	audio/video cable for video recorder
1	SD-Card 1GB
1	Transport case



Video Kit 5800

Description

The Video Kit 5800 is designed for video and audio transmission in the frequency range of 5.8 GHz with an output power of 25 mW. Due to its compact components it is possible to get started immediately.

The system guarantees a good quality in video and audio transmission.

The components of the system allow a full operational capability on both the transmitting and receiving side.

The Video Kit 5800 consists of.

1	Micro Camera Transmitter 5.8 GHz with accumulator
1	Video Receiver VRX-5802LCD with accumulator
1	Mini Digital Video Recorder
2	audio/video cable for video recorder
1	SD-Card 1GB
1	Transport case



Video Kit 1300/80 mW

Description

The Video Kit 1300/80 mW is designed for video and audio transmission in the frequency range of 1.3 GHz with an output power of 80 mW. Due to its compact components it is possible to get started immediately.

The system guarantees a good quality in video and audio transmission.

The components of the system allow a full operational capability on both the transmitting and receiving side.

The Video Kit 1300/80 mW consists of:

1	Video Transmitter HVTX 1310 A
1	Coax Plug-in Antenna SMA 1.4-3 corner
1	Miniature Camera MK 15P
1	Miniature Camera MK 15P-SW
1	Video Receiver VRX-1302LCD
1	Mini Digital Recorder
2	audio/video cable for video recorder
1	SD-Card 1GB
1	Transport case



Video Kit 2400/80 mW

Description

The Video Kit 2400/80 mW is designed for video and audio transmission in the frequency range of 2.4 GHz with an output power of 80 mW. Due to its compact components it is possible to get started immediately.

The system guarantees a good quality in video and audio transmission.

The components of the system allow a full operational capability on both the transmitting and receiving side.

The Video Kit 2400/80 mW consists of:

1	Video Transmitter HVTX 2410 A
1	Coax Plug-in Antenna SMA 2.4-3 corner
1	Miniature Camera MK 15P
1	Miniature Camera MK 15P-SW
1	Video Receiver VRX-2302LCD
1	Mini Digital Recorder
2	audio/video cable for video recorder
1	SD-Card 1GB
1	Transport case



Video Kit 2400/1 W

Description

The Video Kit 2400/1 W is designed for video and audio transmission in the frequency range of 2.4 GHz with an output power of 1 W. Due to its compact components it is possible to get started immediately.

The system guarantees a good quality in video and audio transmission.

The components of the system allow a full operational capability on both the transmitting and receiving side.

The Video Kit 2400/1 W consists of:

1	Video Transmitter MTX 2500
1	Coax Plug-in Antenna SMA 2.4-3 corner
1	Miniature Camera MK 15P
1	Miniature Camera MK 15P-SW
1	Video Receiver RV2000A
1	Mini Digital Recorder
2	audio/video cable for video recorder
1	SD-Card 1GB
1	Transport case
1	Monitor CCTV-1TEST



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