

## General information

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The system is used for optical and acoustical monitoring of devices under test (DUT) at EMC tests. The camera consists an internal stereo microphone and an external touchscreen LCD-display to control remote. The receiver consists an internal speaker and a stereo speaker output. Also the line-out and the video out can be used.

The system is compatible to the AV transmitter AV-T / AV-R

## Technical data

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### Camera:

General:	22 x optical zoom PAL in colour, or NTSC by request
Microphone:	stereo, internal
Power supply:	external
Dimensions (LxWxH):	110 mm x 70 mm x 80 mm
Weight:	700 g
Attachment:	tripod socket on housing base

### Camera power supply:

Power supply:	7 X NiMH cells: 8,4 V, 4 Ah
Operating time:	10 hours
Dimensions (LxWxH):	136 mm x 84 mm x 65 mm
Weight:	800 g

### Receiver:

Audio OUT:	internal speaker, additional external speaker via 3,5mm jack
Line OUT:	standard level, impedance 2,2 kO
Video OUT:	Standard level, impedance 75 O
Power supply:	internal 5 X NiMH cells: 6 V, 4 Ah or power supply unit
Operating time:	> 20 hours
Dimensions (LxWxH):	220 mm x 160 mm x 60 mm
Weight:	900 g