

Datasheet

Field of application and characteristics

The **dAV-C / dAV-R** system system can be used for the optical and acoustical monitoring of devices under test during EMC measurements. The **dAV-Rr** receiver has an integrated loudspeaker with controllable volume and a loudspeaker-output for stereo transmission. RCA connectors as the line OUT and the video-OUT can be used as well. The remote control panel for the camera functions and the optional pan- / tilt unit is located at the front side.

The receiver can either be shipped in a table top housing or a 19" rack mount.



Technical data

Optical Channels:	1 A/V channel (digital)
Audio OUT:	RCA and integrated loudspeaker, controllable volume additional external (passive) loudspeaker with 3,5mm plug available
Line OUT:	RCA, impedance 2,2k Ω , stereo audio
Video OUT:	RCA, impedance 75 Ω
Power supply:	external, 6-8V
Case dimensions:	19" 2HE rack mount or 220mm x 160mm x 110mm plastic table top case (standard)
Weight:	approx. 1000g
Misc.:	remote control for AV-Cr and pan- / tilt unit
Options:	on screen display OSD VGA output 19" rack mount (2HE) shielded case internal power supply (6V, 4AH, >20h) integrated Intercom system multi channel receiver with up to 8 channels integrated (dAV-Rr2)

Optical fiber

Connector / Type:	FSMA / simplex-multimode fiber 62,5/125 μ m
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