



WATS Wired Audio Transmission System





Wired Audio Transmission System - WATS

Description

The wired audio transmission system consists of a very sensitive ultra low noise microphone amplifier and a miniature electret microphone.

An independent selection of upper and lower threshold frequency, amplification values and microphones ensures optimum adaptation to operating conditions.

Amplification of the system is infinitely variable via gain-control with clip display.

Via corresponding audio output (line level) the signal can be connected to a recorder or any type of audio transmitters.

Technical data

Audio input	Microphone	
Audio output	Line level	
Sound control	low-cut: 50-300 Hz high-cut: 1-6 kHz	regular threshold frequency
Gain control	0 - 60 dB infinitely variable	
Headphones output	≥ 32 Ω	
Power supply	internal 9 V DC battery external 6 -12 V DC	
Dimensions	130 x 80 x 35 mm	
Scope of delivery:	microphone amplifier, 1 miniature electret microphone, system suitcase, users manual	

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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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