



SPEECH-204

Order No.: 0179130

Price upon request

PRODUCTINFOS

Set up, connect and go: audio lectern for multimedia presentations

The SPEECH-204 is an efficient and portable lectern with built-in mixing amplifier and integrated speaker system in 2-way technology. The elaborate functionality and high sound quality ensure a successful and professional performance and thus contribute to the success of every event. The SPEECH-204 is set up and ready for use in no time and ideally suited for multimedia presentations in hotels, houses of worship, conference rooms and convention centres.

Professional lectern with integrated 2-channel multifrequency receiver unit with UHF PLL technology

- Built-in high-performance mixing amplifier and speaker system, 75 W
- 2 x 16 selectable UHF frequencies (863.1-864.9 MHz)
- Integrated limiter
- 3 inputs via comb. jack mic (XLR)/line (6.3 mm jack) with 3-way equalizer and gain control
- 1 stereo line input via RCA jacks with gain control
- 2 shock-absorbing XLR jacks on the top part of the lectern for 2 optional gooseneck microphones (use one microphone input each), with phantom power
- 1 stereo line output via RCA jacks

- 2-way speaker system
- Integrated light in the top part of the lectern
- Column with 2 document compartments and 2 storage compartments
- 2 castors

Supplied w/o gooseneck microphone. Matching microphone EMG-650P is available at option.

Matching microphone transmitters or pocket transmitters are available at option, e.g. TXA-800HSE or TXA-800HT.

Licence-free in the EU.

TECHNICAL SPECIFICATIONS

SPEECH-204

Rated power (P_{RMS})	75 W
Peak output power	100 W
Frequency range	60-20,000 Hz
Carrier frequency	863.1-864.9 MHz
Operating range	≈ 25 m
Inputs	15 mV (mic 1), 5 mV (mic 2-3), 220 mV (line 1-3), 250 mV (line)
Equalizer, bass	±12 dB/60 Hz
Equalizer, midrange	±7 dB/1 kHz
Equalizer, treble	±12 dB/15 kHz
Power supply	~ 230 V/50 Hz/180 VA
Admiss. ambient temp.	0-40 °C
Dimensions	540 x 1140 x 430 mm
Weight	33 kg
Connections	3 x XLR (mic), 3 x 6.3 mm jack (line), 1 x RCA L/R (line in), 1 x RCA L/R (line out)