

# SPEECH-104D - Amplifier System

new



Professional lectern with integrated 2-channel multifrequency receiver unit with UHF PLL technology and class D amplifier

- Built-in class D mixing amplifier and speaker system, 80 W
- Operation via built-in rech. lead gel batteries: 2 x 12 V/7 Ah (operating time: up to 16 hours)
- Integrated battery charging, supplied with charger
- 2 x 16 selectable UHF frequencies (863.1-864.9MHz)
- 1 input via comb. jack mic (XLR)/line (6.3 mm jack)
- 1 stereo aux input via RCA jacks
- Each input 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) or one microphone and one optional LED gooseneck light
- 12 V phantom power
- 1 stereo line output via RCA jacks
- NEUTRIK SPEAKON connection (8 Ohm) for external speaker
- 2-way speaker system
- High-quality wooden cabinet with replaceable black bottom plates
- Top part of the lectern with folding document compartment
- Delivery consists of 2 boxes

Supplied w/o gooseneck microphone and w/o gooseneck lamp. Matching microphone EMG-650P and matching LED gooseneck lamp GNL-304 are available at option.



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

Licence-free in the EU.

## Tekniske data

Rated power ( $P_{RMS}$ )	: 80 W
Peak output power	: 120 W
Frequency range	: 70-20,000 Hz
Carrier frequency	: 863.1-864.9 MHz
Operating range	: ? 25 m
Inputs	: 2 mV (mic 1), 13 mV (line), 20 mV (mic 2-3), 100 mV (aux)
Link	: -
THD	: -
Max. SPL	: -
Equalizer, bass	: -
Equalizer, midrange	: -
Equalizer, treble	: -
Power supply	: rech. batt. 2 x 12 V/7 Ah, DC 12 V/1.5 A via suppl. charger
Admiss. ambient temp.	: 0-40 °C
Dimensions	: 525 x 1,120 x 440 mm
Weight	: 30 kg
Connections	: 1 x XLR (mic 1) 1 x 6.3 mm jack (line), 2 x XLR (mic 2-3), 1 x RCA L/R (aux), 1 x RCA L/R (line out), 1 x