

UR-270D + UD-222

Wireless system with two gooseneck conference microphones

Two-channel UHF system: UR-270D receiver in a 1U metal housing and two UD-222 wireless gooseneck conference microphones with OLED display and silent touch switch. Feedback killer, MagicEQ equalizer and automatic frequency scan. Range up to 80 m.



2 UHF channels

2 gooseneck mics

range **80 m**

rack **1U**

Key features

1U rack receiver

1U metal housing, 19" rack mounting brackets included.

Quick setup

Automatic frequency scan (AFS) button and infrared transmitter-to-receiver sync.

UD-222 conference microphones

Metal base, 420 mm gooseneck, OLED display, silent touch switch, volume control -10 to +10 dB, 200 Hz low-cut switch.

Clear display

LCD shows RF and AF levels, signal strength and transmitter battery status. Polish-language menu.

Sound control

Built-in Feedback Killer and MagicEQ parametric equalizer. Receiver control via TCP/IP.

Wireless operation

Powered by 2 AA batteries, approx. 9 hours of operation. Range up to 80 m in open space.

Recommended for

conference rooms

meeting rooms

government and institutions

lecture halls

Package contents

• UR-270D dual receiver

• 2x UD-222 gooseneck microphone

• 2x BNC antenna

• power supply

• 19" rack brackets

• 4x AA battery

• user manual

Specifications

UR-270D - dual receiver

Channels	2
Frequency band	UHF 522-586 MHz
Modulation	FM
Bandwidth	32 MHz, ± 45 kHz
Sensitivity	5 dB μ V
S/N ratio	>100 dB
THD	<0.5% (1 kHz)
Frequency response	45 Hz - 18 kHz, ± 3 dB
Range	80 m (open space)
Functions	Feedback Killer, MagicEQ, AFS, IR sync, TCP/IP
Audio outputs	XLR balanced, 6.3 mm jack unbalanced
Power supply	12-18 V DC, 1 A
Housing	metal, 1U rack
Dimensions	410x43x206 mm
Weight	2 kg
Menu	Polish language

UD-222 - gooseneck microphone

Frequency band	UHF 522-586 MHz
Oscillation	PLL synthesized
Bandwidth	134 MHz (depending on region)
Max. deviation	± 45 kHz
Harmonic radiation	>50 dB below carrier
RF power	10 mW
Volume control	-10 to +10 dB
Low-cut switch	below 200 Hz
Display	OLED
Switch	silent touch switch
Gooseneck length	420 mm
Power supply	2x AA battery
Current consumption	130 mA typical
Battery life	approx. 9 h
Base dimensions (LxWxH)	145x115x48 mm
Weight	approx. 830 g (without batteries)