

WR 4000

Conference wireless system



Vista Trasera

WR 4000 is a 4 channels wireless conference system for the UHF band. This system saves the need to wire the desktop microphones, placing the receiver next to the mixing and amplification system and creating a discrete and functional system. The receiver incorporates two LCD screens, each of which show the frequency information and status of two channels. Each channel has independent volume control located on the front panel.

On the rear panel are located the individual balanced output XLR3 connectors for each channel with an additional output Jack 1/4" which is the mixture of the 4 channels. The device also incorporates a control Squelch for adjusting the set of two adjacent channels.

Desktop microphones incorporate an activation large button, the microphone activation is reflected in the ignition red ring around the microphone. It also features individual volume control

Features

- Conference wireless system.
- UHF band.
- It allows to operate up to 6 systems with 24 microphones operating at the same time.
- 4 channels with individual volume control.
- 2 LCD display with frequency and state information each 2 channels.
- Squelch adjustment circuit.
- Balanced and individual outputs (XLR3) and one summation output of all outputs (Jack 1/4")
- Desktop microphones with on/off button, volume control and LED indicator.

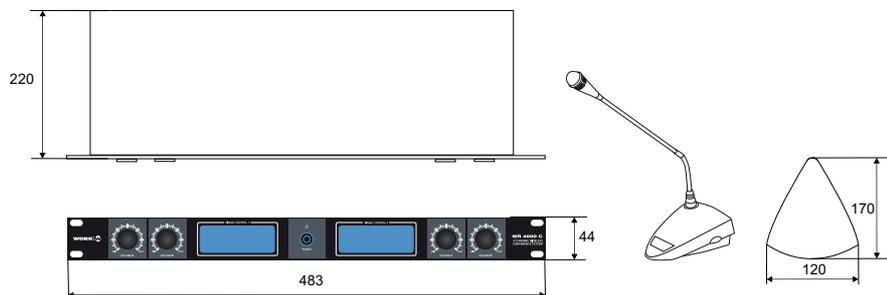
Dimensions

* In mm.

Specifications

	CONFERENCE SYSTEM
Frequency band:	UHF
Modulation:	FM
Frequency response:	20 Hz - 18 kHz
S/N ratio:	> 100 dB
Armonic distortion:	> 0.8%
T.H.D:	0.005%
Operating distance:	50-80 m

	WR 4000 C (RECEIVER)
System:	Quartz crystal oscillating
Sensitivity:	10 µV / 40 dB EMF
De-Emphasis:	50 mS
Audio output level:	0- 350 mV
Output impedance:	5 kΩ
main supply:	230V AC 50 Hz
Dimensions:	483 x 44 x 220 mm
Weight:	2.3 kg



* Specifications are subject to changes without notice.

	WCM 400 (MICROPHONE)
Type:	> 75 dB
Frequency response:	> 90 dB
S/N ratio:	> 98 dB
Armonic distortion:	300 mV
Sensitivity:	50 HZ - 15 kHz
Audio output:	400 mV (individual), 200 mV (mix)
main supply:	2 x 1.5V batteries
Dimensiones:	170 x 120 x 420 mm



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