



2 microphone kit + UHF receiver **GGM PAMICUHFG**



This microphone kit comprises 2 wireless microphones and a UHF receiver with real reception on 2 distinct channels. It has 200 completely different isolated communication channels. It is very useful for large room sound systems, entertainment or even conferences where the necessary distance to be covered is great. This product is intended to resist environmental interference to the equipment and supplies high quality sound thanks to the multichannel DPLL (Digital Phase Lock Loop synthesis frequency technology). The receiver has both a symmetrical and asymmetrical output to be able to adapt to the equipment interface. The LCD display indicates the channel number as well as the frequency used.

Article features

- Adjustable sensitivity range : 12 ~ 32 dBµV
- Antenna: Internal helical antenna of the handheld microphone, the hanging transmitter adopts 1/4 wavelength whip antenna
- Continous recording: 80 ~ 18 kHz (± 3 dB)
- Battery life: Around 10 H at 30 mW and 15 H at 3 mW
- · Channel bandwidth: 250khz
- Distortion: 75 db
- Output power: Max 30mw / min 3mw
- Receiver power supply : DC 12 ~ 18 V 500 mA
- SNR: 105
- Sensitivity: 12 dbuv (80 db s/n)
- Power supply: 2 x 1.5v alkaline batteries
- Transmission distance : 100m (unobstructed)

ETIM 9 features

• Rack-assembly possible : Yes • Number of channels : 200 • Number of outputs: 2 • Supply voltage: 12 - 12 • Loudness control : Yes • With LCD indication : Yes

• Colour : Black Width: 484 mm • Height: 44 mm



