

GPA-670BD1

Rechargeable active speaker with wireless receiver
863-865MHz, 16 channels



Features

- 40W RMS
- 1 built-in duo-receiver for use of 2 microphones simultaneously
- Built-in receiver, amplifier and antenna
- Digital display (lit when changing channels)
- To be used with OKAYO wireless transmitters
- Autotracking
- Bluetooth
- Volume and tone control
- Line out for feeding larger sound system, recording etc.
- MP3 with USB/SD audio player (accessory)
- Voice priority
- Built-in rechargeable batteries (Li-Ion)
- 4-6 h. usage time
- Battery indication
- AC/DC transformer
- Mountable on tripod and wall (accessory)
- Use several speakers to create a better effect
- Can be supplemented with bodypack receivers with head/earphone or neck loop for hearing aid users

Portable speaker for flexibility

The GPA-670BD1 speaker with built-in amplifier, wireless duo-receiver for use of two microphones simultaneously and rechargeable batteries, can easily be moved from one room to another.

With Bluetooth, autotracking and line in and out for another system, it's a first class speaker. It's mountable on tripod or wall and you can also use several speakers to create a better effect.

The wireless microphone system have all devices needed: microphones, receivers, speakers and accessories. With this wide range of options, the system is uniquely flexible and can be easily configured for different applications. It is equally suitable for use in schools, seminars, meetings, places of worship, product demonstrations, aerobics classes and guided tours.

The system is available for operation at different frequencies in the range from 514MHz up to 865MHz. Please contact us to discuss your requirements.

Please refer to separate data sheets for Okayo wireless microphones, stationary transmitters and diversity receivers.

Univox – co-developed with OKAYO

Univox and Okayo have co-developed a number of Okayos standard products, for example body pack transmitters and receivers, to improve speech intelligibility for hearing aid users. To comply with accessibility requirements and provide a good audio experience even for the hearing impaired, make sure you use these special developed products.

Technical data

Technical data –

GPA-670BD1 part no 504522

Out effect	40W RMS
Speaker element	5" Neodymium, 1" tweeter
Audio player (accessory)	USB/SD-reader, part no 504553
Receiver module	Bluetooth, DR-500
Mic in	XLR/6.3 mm (stereo), input level control
Line in	3.5 mm AUX (stereo), input level control
Line out	3.5 mm AUX (stereo)
Power supply	AC 100-240V/DC 20V, 3,25A switched power supply
Built-in battery	12V, 5.3Ah, rechargeable Lithium-Ion accumulator
Charge time	6 - 12 h
Usage time	4-6 h
Size	201 x 170 x 341 mm
Weight	3,7 kg (incl. battery)

Technical data – general OKAYO

PLL-receivers and -transmitters with frequencies 863-865 MHz

16 channels

Coverage	up to 100 m
LCD indication	channel, frequency, battery
Channel adjustment	frequency set, up/down
Switching bandwidth	Max. 12 MHz
Frequency deviation	80 kHz, with level control
Dynamic range	110 dB
Distorsion	<1%
Pre-emphasis	<50 µS
Silent mode	Tone key
Frequency response	70 Hz - 17 KHz



gpa-670-br-ep 17/0921 Copyright © Bo Edin AB

 **univox**
BY EDIN



For complete manual and system components, please refer to univox.eu.