

Univox® EJ-7

Modular microphone system



Features

- 16 channels
- High audio quality
- Backlit LCD display
- Improved speech intelligibility
- 863-865 MHz UHF
- Flexible for any situation
- Sturdy all metal design
- Rack mountable stationary units
- Coverage up to 100 m

High quality wireless system

Univox EJ-7 series is a flexible FM microphone system consisting of both bodypack- and stationary transmitters and receivers to choose from, as well as portable speakers and multiple microphones intended for any situation where a wireless microphone system can be used such as at lectures, museums, schools or theatres. The system can be utilized both by people with hearing aids and those without.

The bodypack transmitter EJ-7XT+ and receiver EJ-7R are made from high quality aluminium and can transmit and receive to each other, the stationary units, wireless speakers or the EJ-701TM+, a handheld microphone that also acts as its own transmitter.

All bodypack units may be charged with any of the different charging cases and stations. Chargers can hold from 2 to 50 units.

EJ-770T is a stationary transmitter that offers increased range compared to the bodypack unit. Both EJ-770T and the stationary duo-receiver EJ-702DR+ can be rack-mounted next to each other in a 19" rack. All stationary units can be implemented into existing sound system.

The wireless handheld cardioid microphone EJ-701TM+ can be used as a transmitter and connects to the EJ-7R, EJ-770T or any of the GPA speakers available.

GPA-670BD1 and GPA-820D1 are portable wireless speakers with receivers capable of receiving audio from any of the transmitters in the EJ-system or receive audio via AUX/Line or Bluetooth. The GPA speakers allows for background audio to be played while simultaneously receiving audio from a transmitter. Both speakers can be tripod mounted and are battery powered. GPA-820D1 is equipped with wheels and a retractable handle.

A wide range of transmitter and receivers, microphones, chargers and other accessories makes EJ-7 a truly versatile system suited for any application.

Please see individual datasheets for detailed information.



HDC-736 Charging case
582736



HDC-702 Charging station
582702



HDC-707 Charging station
582707



HDC-712 Charging case
582712



GPA-670BD1 / GPA-820D1
504522 / 504820



EJ-7 system

Frequency range	863-865 MHz
Channels	16 selectable, 4 simultaneous
Range	Up to 100 m

EJ-7XT+ / EJ-7R Bodypack units

Audio input EJ-7XT+	Mini-XLR, 3.5 mm AUX in
Audio output EJ-7R	3.5 mm headphone/neck loop out 3.5 mm AUX out, -5 dBc/-10 dBv/@1 kHz

Battery life	~12 h
Power	2x 1.2 V NiMH (2100 mAh) or 2x 1.5 V alkaline batteries
Size	88 x 64 x 26 mm
Weight	170 g incl. batteries
Part no	502707+ / 501007

EJ-770T Stationary transmitter

Audio inputs	6.3 mm mic, XLR mic, RCA AUX
Audio output	6.3 mm headphone
Power	100~240 VAC / 12 VDC 1A
Size	215 x 215 x 44 mm
Weight	1.2 kg
Part no	502770

EJ-702DR+ Stationary duo-receiver

Audio output	6.3 mm, balanced XLR
Frequency response	70 Hz-17 kHz
Power	100~240 VAC / 12~15 V/0.6 A
Size	215 x 215 x 44 mm
Weight	1.2 kg
Part no	506712

EJ-701TM+ Handheld transmitter microphone

Capsule	Cardioid condenser
Battery life	11-14 h
Power	2x 1.2 V Ni-MH or 2x 1.5 V alkaline batteries
Size	264 x 46 x 46 mm
Weight	280 g incl. batteries
Part no	502701+

GPA-670BD1 Portable speaker

Speakers	5" woofer, 1" tweeter
Battery life	4-6 h
Size	201 x 170 x 341 mm
Weight	3 kg incl. battery
Part no	504522

GPA-820D1 Portable speaker

Speakers	8" woofer, 1" tweeter
Battery life	4-6 h
Size	264 x 301 x 511 mm
Weight	16 kg incl. battery
Part no	504820



HM-50C microphone
582050



HEM-101C microphone
582062



HM-7C microphone
582070



LM-90C microphone
582090



NL-90 neck loop
283101



EM-201 headphones
230903



EM-101 earphone
581407

For complete manual, please refer to univox.eu

