



EJ-701TM Plus

Handheld Microphone (Condenser capsule)

Features

- Artistic streamlined housing.
- UHF band 640 ~ 865 MHz, PLL synthesized with 16 (863 – 865 MHz) or 96 (640 – 664 MHz, 740 – 752 MHz, 794 – 806 MHz) selectable frequencies, for multi-channel/ multi-purpose application.
- LCD window shows selected channel, frequency, battery condition, and error code.
- Four different colors of rear-caps to identify a particular microphone on stage.
- Steel microphone head-grill designed for avoiding pop and wind noises.
- Cardioid dynamic capsule adopted.
- Adjustable Hi/Low/Mute sensitivity available for professional application.
- High efficient transmission and low battery consumption

Technical specifications

Microphone	dynamic capsule (EJ-701TS);cardioid condenser capsule (EJ-701TM)
Antenna	built-in
RF output power	10 mW
Spurious emission	less than 250 nW
Power requirements	1.2 V (Ni-MH 2100 mAh) x 2 AA rechargeable batteries; or 1.5 V x2 AA Alkaline disposable
Battery life Ni-MH. rechargeable	11 hours typical
Battery life alkaline disposable	14 hours typical
Dimensions	D 46 x L 264 mm
Weight	280 g (with batteries)
Part no	502701+



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

