

## MB-X6

### Tuner Base Unit



### Overview

- Accommodates up to six tuner modules included in the UWP-X1/X2 package, for up to six channels of simultaneous operation
- Addition of the WD-850A allows multi-channel operation with even more channels
- Easy mechanism for attaching and detaching tuner modules
- RF input attenuator switch (10 dB/0 dB)
- Balanced XLR output connector for each tuner and mix output
- Selectable output level: -58 dBu (for MIC) or -20 dBu (for LINE) at  $\pm 5$  kHz deviation at 1 kHz modulation
- Auto channel search function automatically selects unoccupied channels
- Supplied with passive antennas
- Modular, 1U high, 19-inch rack unit

### Specifications

#### Antenna Section

Input Connector	BNC-R, 50 $\Omega$ (x2)
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## Audio Section

Analog Output	XLR-3-32, balanced (x7) -58 dBu (MIC, at reference deviation) -20 dBu (LINE, at reference deviation)
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## General

Power Requirements	230 V AC, 50/60 Hz
Power Consumption	30 W (When accommodating six WRU-806A/806B tuner modules)
Operating Temperature	32°F to 104°F 0°C to 40°C
Storage/Transport Temperature	-4°F to +131°F -20°C to +55°C
Dimensions *[1]	482 x 44 x 285 mm (W x H x D) 19 x 1 3/4 x 11 1/4 inches (W x H x D)
Mass	Approx. 5.5 kg (without tuner units) Approx. 12 lb 2 oz (without tuner units)
Supplied Accessories	Operating Instructions (1) CD-ROM (1) (European model only)

Antennas (2)  
AC power cord (1)

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## Notes

Note

\*[1] The values for dimensions are approximate.

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## Gallery

