

# Optional Accessories

## MB-X6 Tuner Base Unit



MB-X6 with six URX-M2 tuner modules installed



The MB-X6 is a tuner base unit that accommodates up to six URX-M2 tuner modules, and allows up to six channels of simultaneous operation

- 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 and 1-kHz modulation
- Supplied with passive antennas
- Modular, 1U high, 19-inch rack unit

### Specifications

|                          |    | MB-X6  |
|--------------------------|----|--|
| Receiving channels       |    | Six channels when accommodating six URX-M2 tuner modules included in the UWP-X7/X8 package |
| Receiving frequencies    | U  | 566 MHz to 806 MHz (TV 30 to 69 channels)  |
|                          | CE | 758 MHz to 862 MHz (TV 62 to 69 channels)  |
| Audio output connector   |    | XLR-3-32 type (x7), balanced   |
| Audio output level       |    | -20 dBu (LINE level) or -58 dBu (MIC level)  |
| Antenna attenuator level |    | 0 dB or 10 dB  |
| Antenna connectors       |    | BNC-R type (x2), 50 $\Omega$   |
| Power requirements       | U  | AC 120 V, 60 Hz  |
|                          | CE | AC 230 V, 50/60 Hz   |
| Power consumption        |    | 30 W when accommodating six URX-M2 tuner modules included in the UWP-X7/X8 package         |
| Dimensions (W x H x D)   |    | 482 x 44 x 285 mm (19 x 1 3/4 x 11 1/4 inches)   |
| Mass                     |    | Approx. 5.5 kg (12 lb 2 oz)  |
| Supplied accessories     |    | Antennas (1 pair), AC power cord (x1), operating instructions (x1)                         |