

## **Sony UTX-B1 + URX-P1 Wireless Mics (Specifications)**

### **Transmitter**

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UTX-B1 handheld transmitter UHF multichannel (188 Freq. Séparées 125 kHz), carrying 758 to 782 MHz, locked in phase.

1 balanced input microphone -62 dBm to -41 dBm by 3 dB plots, polar. for electret.

Ind. carrier, BF signal, battery time remaining LCD.

Ind. Walking / batt. low LED. Inter. on / off. THD <3% for nominal trip. BP: 50-18 kHz, -3 dB.

Power HF 5 / 30 mW switchable.

### **Power & Dimensions**

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Conn. BF F mini-jack stereo 3.5 mm x 1, non-removable antenna.

Internal Power 2 batteries LR06 1.5 V. autonomy approx. 5 h (puiss. 30 mW).

Dimensions 6.4 cm x 10.2 cm x 3 cm, weight 0.15 kg with batteries.

### **Receiver**

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URX-P1 handheld receiver UHF true diversity, multichannel (188 Freq., 4 groups), carries 758 to 782 MHz.

1 microphone (-60 dBm, fixed) unbalanced, 1 headphone output (16 Ohms) / line, adjustable. Squelch frequency automatic pilot inter. on / off.

Ind. carrier (LEDs), low battery transmitter / receiver channel frequency per group and LCD. BP: 50-18 kHz, -3 dB. THD <3%, max excursion.

### **Power & Dimensions**

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Conn. BF output stereo mini-jack screw F 1 X 3.5 mm; monitor output mini-jack stereo 3.5 mm x F 1. Non-removable directional antennas.

Internal Power 2 batteries LR06 1.5 V.

Dimensions 6.4 cm x 10 cm x 3 cm, weight 0.19 kg with batteries.