

The WRT-8B Body-pack transmitter is the latest addition to the extensive range of Sony UHF synthesized wireless microphone systems. Extremely compact and lightweight, suitable for use in TV and theater productions. Inside its tough, die-cast magnesium body is a highly stable, low noise transmitter providing superb audio quality. It can operate for up to 13 hours on two AA-batteries, and features switchable AF input (Mic/Line) and RF output levels (10mW/50mW). As well as theater and Studio use, the WRT-8B has the functionality and rugged construction that makes it ideal for the demanding environments of news gathering, documentary production and sports events.

Sony's WRT-8B UHF Synthesized Wireless Body-Pac Transmitter

WRT-8B • Suggested List Price \$2,000.00 ▼

Key Features

- Ultra compact lightweight body Pac Transmitter
- Selectable RF power output: 50mW output for long distance transmission or 10mW output for multi-channel simultaneous operation
- Switchable input level (Line or Mic level) and attenuation level control knob
- SMA-J type, removable antenna
- LCD shows channel number, attenuation, RF and AF condition, battery status and operating time
- Up to 13 hours of continuous operation with 2 AA batteries at 10mW output

Key Applications

- Body pack receiver to be used with any Sony lavalier mics (ECM-44, 55, 66, 77, 88)
- Perfect for all large venues requiring multi channels of operation (live sound, theater, stage, schools, churches etc.)

Key Competitors and Pricing

N/A



For further information about the WRT-8B, please contact your Sony Account Manager or download a more detailed spec sheet from the Sony website.

www.sony.com/professional