

PU 850

The PU850 offers latest UHF Technology and high fidelity audio performance with a modern design and easy handling. The compact half rackspace receiver is equipped with two antennas and a diversity circuitry for highest reliability. At the backside of the receiver volume and squelch can be controlled by two pots.

The transmitter of the PU850-Series are offers a very comfortable and easy handling with one momentary switch for On-/Off and MUTE. A blue LED indicates the status.

Due to the innovative circuitry, the transmitter offers a long battery-life (> 20h) with cost-effective AA-Batteries. The PU850 is available in 12 different frequencies. Up to 4 systems can run simultaneously.

Accessory:

VH 831 Headset

- Condenser capsule
- Cardioid
- Black or flesh

VH 812 Headset

- Condenser capsule
- Cardioid

VH 830SK Headset

- Condenser capsule
- omnidirectional
- flesh

VH 804 Lavalier

- Condenser capsule
- cardioid
- incl. windshield & clamp

VH 806 Guitar Cable



PU850 P

The pocket-set PU850 P is equipped with a compact pocket-transmitter, ready to be combined with condenser-lavalier microphone, headset or cable for instruments. The pocket transmitter provides phantom power of 5V plus an adjustable input sensitivity control incl. Peak-LED. Like the handheld transmitter the 850P offers easy handling with just one On/Off switch and an additional MUTE-Switch

- 5V-Phantompower
- Input gain control
- On-/Off-/Mute button
- more than 20 hours of operation (2 x AA Alkaline battery)

PU850 M

The PU850 M Vocal-Set is equipped with a high quality condenser capsule offering a superb audio quality with high feedback resistance and reduced handling noise thanks to a free suspension, comparable to a studio microphone. To optimize the performance of the microphone for different applications, the sensitivity is switchable in two steps.

- Cardioid condenser capsule
- Anti-Shock-Suspension
- Mic-Sensitivity switchable
- On-/Off-/Mute button
- more than 20 hours of operation (2 x AA Alkaline battery)

