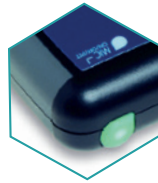


### WBP-200HD

Single channel Wireless beltpack



### WBP-202HD

Dual channel Manager beltpack



### WBP-200HD / WBP-202HD Specifications

**Battery:** 3.6V Ni-MH. Up to 10 hours autonomy. 4 hours full charge time.

**Range:** 50-300m around base station.

**Headset Connector:** miniature XLR-4M.

**"CALL" indicators:** Luminous, acoustic (buzzer) and vibration.

**Dimensions/weight:** 120x80x25 mm/ 175 gr Net (including batteries).

#### WBP-200HD Key features

- **Compatibility:** WBS-200HD is compatible with any ALTAIR Wireless base station.
- Ergonomic and lightweight design.
- Internal *diversity* antennas.
- Battery life: 10 hours in conversation mode (up to 50 hours in *call receive* mode).
- Battery charger: WBPC-200 (sold separately).
- New MIC key on upper panel for easier access.

Presented in a small size casing, *Compact Series* beltpacks offer unmatched price-quality ratio, impressive range and remarkable autonomy. Antennas are located inside the beltpack case, allowing a comfortable belt fitting. Audio circuits include DSP processing to improve voice intelligibility in noisy environments. Furthermore, echo suppression and related processing ensure clear and fatigue-free communication during extended periods of use.

As for the calls, both audio and vibration functions are available to ensure that users perceive incoming calls.

Thanks to its general low-power circuitry design, *Compact Series* beltpacks offer up to 10 hours autonomy in standard *full duplex* mode.

Battery status can be easily checked using the multi-purpose front panel leds. Several options can also be activated using the front panel keys (Buzzer & Vibrator ON/OFF, phantom power for headsets with electret mics, etc.).

For those professionals requiring maximum autonomy, the beltpack features a low consumption "call receive" mode. An optional converter lead "AMS-200" (sold separately) is available on demand to convert the "miniature" XLR headset connector to a standard size XLR.

"Out of range" led indicator helps the user be aware of the coverage area limits in order to prevent possible communication dropouts.

WBP-200HD beltpacks are charged using a WBPC-200 charger (up to 4 beltpacks per charger).

#### WBP-202HD Key features

- **Compatibility:** WBS-202HD & WBS-202 base stations.
- Dual channel wireless beltpack.
- Designed for management requirements.
- Separate "A/B" or combined "A+B" channel listening
- Talk button selection per channel: A, B or A+B
- Stage *Announcement* key to send messages to the P.A. system.

This model allows simultaneous or independent communication with both channels (A & B). WBP-202HD includes special functions to help manage two separate working teams. The unit allows selective listening of either one channel or a mix of both at the same time, as well as selective call reception from both channels. *Stage Announcement* feature allows the user to address direct messages to the P.A. system. Occasionally, this dual channel beltpack can be registered as a single channel beltpack (when used along with an "HD" base station and with limited compatibility).

### WBPC-200

Wireless beltpack charger



Allows simultaneous charge of up to 4 *Compact Series* wireless beltpacks. Worldwide voltage selector; "fast charge/trickle", "open" and "short-circuit" indicators for each lead.

### Specifications

**Power requirements:** 110-120/ 220-240 VAC/ 50-60Hz/ 15 VA.

**Connectors:** Plugs for 1 to 4 beltpacks.

**Full charge time:** 4 hours.

**Indicators:** Fast Charge, Trickle, Open and Short-Circuit.

**Dimensions/weight:** 84x55x155 mm/ 650 gr Net.