

S206



INCLUDED:

1. Belt Blaster Personal Waistband Amplifier
2. 44" Adjustable Belt
3. Headset and Lapel Microphone
4. Storage Case

S207



INCLUDED:

1. Belt Blaster Pro Personal Waistband Amplifier
2. 44" Adjustable Belt
3. Headset and Lapel Microphone
4. AC Adapter/Recharger
5. Storage Case
6. Waistband Case
7. 6 - NiMH rechargeable batteries

INSERTING/CHANGING THE BATTERIES

S206 Batteries: Insert six (6) standard "AA" batteries (not included) as show below.

Install Batteries:

1. Locate the battery compartment on the right rear side of the amplifier.
2. Press (do not pry) the cover locking tab to the right and lift to remove battery cover.
3. Install the 6 batteries . Follow the picture of battery direction as seen in the bottom of the holder. Negative (-) flat side of battery toward spring.
4. Insert battery cover and press back into place.

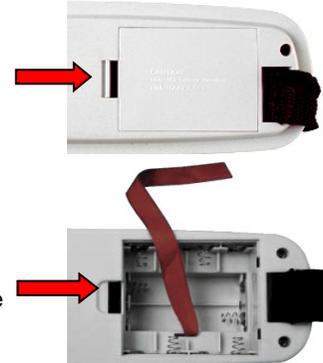
BATTERY REPLACEMENT

When batteries (**S207**) will no longer hold a charge, all 6 batteries **MUST** be replaced at the same time. Mixing old and new batteries can lead to battery failure.

CHARGING BATTERIES FOR FIRST USE (S207)

Your new Belt Blaster Pro is shipped with 6 NiMH rechargeable batteries. Once they have been installed, they must receive a deep charge (24 hours) before being used.

1. Insert battery charger mini plug (AC adapter) into the charging port located on the bottom of the amplifier.
2. Plug the adapter into a working power outlet. Charge the Belt Blaster Pro for 24 hours for the first charge. After this, only 8 - 14 hour charge is necessary



CHARGER PORT

S207 Rechargeable Batteries: The rechargeable Nickel Metal Hydride batteries of the **S207** Belt Blaster Pro will have a life expectancy of approximately 2 years. Actual life will vary significantly depending on your usage and charging habits. There may be a time when you need to use backup power to get through a presentation. The Belt Blaster PRO was intentionally designed to accommodate standard "AA" batteries for just such occasions.

NOTE:

The AC Adapter/Charger can **ONLY** be used to recharge the batteries . Can not power the amplifier simultaneously.

CAUTION! NEVER PLUG IN AC ADAPTER/CHARGER WITH NON-RECHARGEABLE BATTERIES INSIDE AMPLIFIER. SERIOUS DAMAGE MAY BE CAUSED TO BATTERIES AND AMPLIFIER.

OPERATING INSTRUCTIONS

The amplifier is usually worn on the front of the waist, much like a "waist pack". The woven nylon waist band is adjustable to 44 inches. Remember to wear the Belt Blaster so the speaker grill faces out away from the body to avoid feedback.

1. With the amplifier turned **OFF**, insert the 3.5mm lapel/headset microphone plug into the jack on top of the amplifier.
2. Put the amplifier on your waist, adjust the attached belt to fit, then clip the buckle. Please take note of the path of the nylon belt through the clips. In the event that the belt is disassembled, it is imperative that the belt be correctly reinstalled.
3. Turn the amplifier **ON** by turning the volume control knob to the 11 o'clock position while speaking at a consistent volume level.
4. When you perceive your voice is loud enough, reduce the volume slightly. This is done because you are standing behind the speaker and your voice is considerably louder than you perceive.

USB THUMB DRIVE

1. Insert USB Thumb Drive into the USB Slot on top of amplifier.
2. Press ON/OFF/Play button to turn on the USB. USB power LED will light up and flash. Press button again to play first recorded item.
3. Press **▶▶** to advance to next song/message or hold for 2 seconds to fast forward.
4. Press **◀◀** to go back to last song/message or hold for 2 seconds to fast backwards.

TROUBLE SHOOTING

POPPING OR CRACKLING NOISE

Popping or crackling noises coming from the speaker of your Belt Blaster, particularly when the microphone cable is moved, are usually caused by dirt, finger oils or corrosion build-up on the microphone plug.

Remove the plug and clean the metal tip and sleeve with a clean cloth or cotton swab moistened with alcohol, or with a pre-moistened towelette (Wet Wipe or similar). If none of these are available, use a clean, dry cloth or paper towel. While not as effective, this should still improve the contact.

TOP

