



Instructions for Operation of LiveWire+™ and LiveWire BT™ packs and apparel
January 18, 2006

How To: LiveWire+™ for Packs

How to Plug-and-Play

- Make sure your iPod® is 3rd generation or newer and please note that LiveWire+™ is not compatible with iPod® Shuffle.
- Make sure your battery is properly charged as LiveWire+™ operates off the battery power of your iPod®.
- Connect your iPod to the 30-pin bottom connector and the 3.5mm top jack connector located in the protective V-Loft pocket in your pack.
- To prevent uncontrolled music switching from movement in the pack, slide the HOLD button into place on the top of your iPod®; the 5-button keypad on the strap will control the iPod® when it is in HOLD mode.
- Plug your headphones into the LiveWire™ headphone port on the right shoulder strap.
- Press play on the 5-button keypad and you're ready to roll.

5-Button Keypad Control

1. Play/Pause and On/Off
 - Press once to play or pause music.
 - Hold for four seconds to turn iPod® off.
2. Forward
 - Press once to skip to the next song.
 - Hold to fast forward during the same song.
3. Reverse
 - Press once to skip to the beginning of the same song.
 - Press repeatedly to skip to the beginning of the previous song.
 - Hold to reverse through the same song.
4. Volume +
 - Press once to control volume up step-by-step.
 - Hold to move volume up continuously.
5. Volume -
 - Press once to control volume down step-by-step.
 - Hold to move volume down continuously.

Care Instructions

Remove iPod® & headphones.

Remove headphone jack with connectors.

Spot clean with warm water and mild detergent

Air dry completely before reconnecting electronic components.

Do Not Machine Wash.

Do Not Dry Clean.



How to: LiveWire+™ for Apparel

How to Plug-and-Play

- Make sure your iPod® is 3rd generation or newer and please note that LiveWire+™ is not compatible with iPod® Shuffle.
- Make sure your battery is properly charged as LiveWire+ operates off the battery power of your iPod®.
- Connect your iPod® to the 30-pin bottom connector and the 3.5mm top jack connector located in upper left pocket or lower left pocket (depending of the style of jacket).
- To prevent uncontrolled music switching from movement, slide the HOLD button into place on the top of your iPod®; the 5-button keypad will control the iPod® when it is in HOLD mode.
- Plug your headphones into the LiveWire™ headphone port.
- Press play on the 5-button keypad and you're ready to roll.

5-Button Keypad Control

1. Play/Pause and On/Off

- Press once to play or pause music.
- Hold for four seconds to turn iPod® off.

2. Forward

- Press once to skip to the next song.
- Hold to fast forward during the same song.

3. Reverse

- Press once to skip to the beginning of the same song.
- Press repeatedly to skip to the beginning of the previous song.
- Hold to reverse through the same song.

4. Volume +

- Press once to control volume up step-by-step.
- Hold to move volume up continuously.

5. Volume –

- Press once to control volume down step-by-step.
- Hold to move volume down continuously.

Care Instructions

Remove iPod® & headphones.

Remove headphone jack with connectors.

Hand or Machine Wash Separately on Delicate Cycle in Warm Water.

Use Mild Detergent. Rinse Well. Do Not Bleach.

Tumble Dry at Low Heat.

Let dry completely before reconnecting electronic components.

Do Not Dry Clean.



How to: LiveWire BT™ for Packs

Setting up your iPod®: How to Plug-and-Play

- Make sure your iPod® is 3rd generation or newer and please note that LiveWire BT™ is not compatible with iPod® Shuffle.
- Make sure your iPod® battery is properly charged as the music is powered from the battery power of your iPod®.
- Connect your iPod® to the 30-pin bottom connector and the 3.5mm top jack connector located in the protective V-Loft pocket in your pack.
- To prevent uncontrolled music switching from movement in the pack, slide the HOLD button into place on the top of your iPod®; the 5-button keypad on the strap will control the iPod® when it is in HOLD mode.
- Plug your headphones into the LiveWire™ headphone port on the right shoulder strap.
- Press play on the 5-button keypad and you're ready to roll.

5-Button Keypad Control

1. Play/Pause and On/Off
 - Press once to play or pause music.
 - Hold for four seconds to turn iPod® off.
2. Forward
 - Press once to skip to the next song.
 - Hold to fast forward during the same song.
3. Reverse
 - Press once to skip to the beginning of the same song.
 - Press repeatedly to skip to the beginning of the previous song.
 - Hold to reverse through the same song.
4. Volume +
 - Press once to control volume up step-by-step.
 - Hold to move volume up continuously.
5. Volume –
 - Press once to control volume down step-by-step.
 - Hold to move volume down continuously.

Setting up your Bluetooth Phone: How to Turn On/Off

- Insert 3 AAA batteries into the LiveWire BT™ battery case located in the protective V-Loft pocket.
- LiveWire BT™ is only compatible with Bluetooth® cell phones
- **To turn on**, press and hold the blue button on the left shoulder strap for about 8 seconds.
 - The power is on when you hear a double tone in your headphones (plugged into the LiveWire™ headphone port on the right shoulder strap) or when you see the LED light flash twice.
 - The LED indicator will then flash BLUE 5 times. While the Bluetooth® module is turned on, the LED indicator will flash every 3 seconds.
- **To turn off**, press and hold the blue button on the left shoulder strap for about 8 seconds.
 - Power is off when you hear a double tone in your headphones (plugged into the LiveWire™ headphone port on the right shoulder strap) and the LED indicator flashes GREEN 5 times.
 - The LED indicator will be off, indicating the Bluetooth® module is off.



Setting up your Bluetooth Phone: How to Synch

- Turn on your Bluetooth® compatible cell phone within 10 feet (3 meters) of your pack
- Activate the Bluetooth® mode on the phone and set into Bluetooth headset mode
- Begin with the Bluetooth® module on your pack powered OFF
- Press and hold blue button on the left shoulder strap for about 8 seconds to turn the module on.
- While the LED indicator is flashing BLUE, press and hold the blue button again for about 5 seconds
- During the GREEN/BLUE flashing, the module is searching for the nearest Bluetooth® cell phone.
- You'll get a message on your cell phone screen indicating it has found a new device. As all cell phones are different, follow the prompts and instructions on your cell phone to complete set up.
- The ID of the LiveWire BT™ is "LIVEWIRE BT" and the pin/pass code is "0000"
- After synching is complete, the Bluetooth® module will enter standby mode until you are ready to take a call.

Using your Bluetooth® phone with LiveWire BT™

- When you receive a call, you'll hear a ring tone through your headphones plugged into the LiveWire™ headphone port on the right shoulder strap.
- The ring tone will come in over the music playing from your iPod® so you won't miss a call.
- Press the blue button on the left shoulder strap.
- Speak into the direction of the microphone located below the blue button on the left shoulder strap.
- The LED indicator will flash blue when Bluetooth® is activated while talking.
- Press the blue button on the left strap to disconnect the call.
- Headset volume can be adjusted during a call using the volume +/- buttons on the right shoulder strap.

How to use Voice-Activated Dialing

- Before using this function, follow instructions for your Bluetooth® cell phone to record the voice track.
- To place a call using voice activated dialing, press the blue button on the left shoulder strap and listen for a beep.
- After the beep, speak the pre-set voice track into the microphone on the left shoulder strap.
- Your Bluetooth® cell phone will now place the call.

LiveWire BT™ Power Supply

- LiveWire BT™ Bluetooth® module uses 3 AAA 1.5V batteries.
- When the LED indicator flash changes from blue to green while talking, your power is running low.

Care Instructions

Remove iPod® & headphones.

Remove headphone jack with connectors.

Spot clean with warm water and mild detergent

Air dry completely before reconnecting electronic components.

Do Not Machine Wash.

Do Not Dry Clean.

iPod® is a trademark of Apple Computer, Inc., registered in the U.S. and other countries

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**Federal Communications Commission (FCC) Statement
Pertaining to LiveWireBT™ pack with Bluetooth® Module**

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.