

SHFL-TMTX

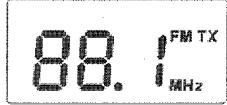
INSTRUCTION MANUAL

FM TRANSMITTER FOR IPOD SHUFFLE

210 mm

Using the FM Transmitter

1. Slide the ON/OFF switch to ON position.

2. Connect the iPod shuffle to your Transmitter.
3. **MAKE SURE YOUR IPOD SHUFFLE IS PLAYING A SONG.**
4. If this is the first time you are using the Tunestir, the frequency has been pre-set to 88.1 MHz. Otherwise, the LCD will display the last frequency (station) listened to.

5. To tune in to the desired frequency (station), press the **▶** or **◀** button to adjust the frequency.
Each press of the button will either increase or decrease by 0.1MHz (100kHz).

6. Pressing and holding **▶** will toggle the transmitter to "MANUAL" mode or "MEMORY" mode. In "MANUAL" mode, you can only increase the frequency. In "MEMORY" mode, you can listen to any pre-set frequency (station).

147 mm

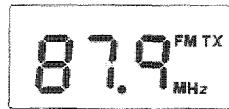
Using the FM Transmitter

1. Slide the ON/OFF switch to ON position.
2. Connect the iPod shuffle to your Transmitter.

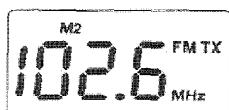


3. **MAKE SURE YOUR iPod Shuffle IS PLAYING A SONG.**

4. If this is the first time you are using the Tunestir, the frequency has been pre-set to 88.1 MHz. Otherwise, the LCD will display the last frequency (station) listened to.



5. To tune in to the desired frequency (station), press the **▶▶** or **◀◀** button to adjust the frequency. Each press of the button will either increase or decrease by 0.1MHz (100kHz).



6. Pressing and holding **▶▶** will toggle the transmitter to "MANUAL" mode or "MEMORY" mode. In "MANUAL" mode, you can only increase the frequency. In "MEMORY" mode, you can listen to any pre-set frequency (station).

Memory Setting for Transmitter

1. You may save the current frequency (station) that is displayed on the LCD for easy retrieval.
2. If this is the first time you use this unit, the frequency has been pre-set to 88.1MHz. Otherwise, the LCD will display the last frequency (station) listened to.
3. To save the frequency (station), press and hold **◀◀** and hold for approximately two seconds. The Memory location next to the one previously saved will blink. You may also press **◀◀** or **▶▶** to change the memory location to be saved.
4. You may need to press **✓** to confirm the setting, or press any other buttons (keys) to cancel the operation. The unit will then return to "MANUAL" mode.
5. If desired, repeat Step 3 to set the next Memory.



Listening to the Memory

1. You may listen to the desired Memory frequency (station) by pressing and holding ►►.
2. If you are in the Memory mode, either one of M1 ~ M5 will be displayed on the LCD.
3. You can and use ►► or ◀◀ button to scroll to the desired Memory frequency (station).
4. The Memory frequency (station) will be displayed.

Locking the keyboard

1. To avoid any accidental touching of buttons, use "LOCK" button to lock the keyboard.
2. Press and hold the "LOCK" button for approximately two seconds. All buttons (keys) will be locked and an "L" will be displayed on the LCD.
3. To release, press and hold the "LOCK" button again. An "L" will be displayed again.

Specifications

Frequency :	: Stereo 88.1 ~ 107.9 MHz step 100kHz by
Pre-emphasis :	: 75 μ s
RF power :	: Subject to regulation
Audio Frequency response	: 100 Hz ~ 15kHz (+/- 6dB)
Channel Separation	: >45dB

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

Note: 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.

FCC ID: S8GAWWINWB2005

SHFL-FMTX

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) this device may not cause harmful interference,
and (2) this device must accept any interference
received, including interference that may
cause undesirable operation.

Made in China



www.batterytech.com