

# BELKIN®

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# BELKIN®

**User Manual**  
TuneFM™ for iPod®

## Setup Instructions

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### Introduction

Congratulations and thank you for purchasing the TuneFM for iPod. This innovation from Belkin makes it easy to play your iPod tunes through any FM stereo receiver. It plugs into the remote/headphone jack on your iPod. Then, you simply tune your stereo to any clear FM frequency, and enjoy your iPod music anywhere with full sound and fewer wires. Please be sure to read through this User Manual thoroughly so that you can get the most from your TuneFM's advanced features.

1. Plug the TuneFM into the remote/headphone connector on the top of the iPod. Make sure the iPod device's Hold switch is in the OFF position.
2. The TuneFM will power on automatically when attached to the iPod and will start transmitting on the last used station.
3. Tune your car or home stereo frequency to a channel with a weak broadcast signal. The ideal channel is one that is not broadcasting a radio program, or is doing so weakly.
4. Press the **▲** or **▼** button on the top of the TuneFM to match the transmission frequency you chose in Step 3, above. Press and hold either button for fast-forward or backward tuning.
5. To memorize a specific frequency (two stations maximum) for easy selection:
  - a. Select the desired frequency using the **▲** and **▼** buttons.
  - b. Press and hold the 1 or 2 button for two seconds. The LED display will indicate which memory preset was used by showing a P1 or P2. By repeating these steps, the previously saved frequency will be overwritten by the next entry.
6. To recall a station, tap the 1 or 2 button. The display will show the previously stored frequency.
7. Adjust the volume on your iPod to a medium level.
8. Adjust the volume of your FM radio to the desired listening level.\*
9. Setting the Hold switch on the back of the TuneFM prevents the station adjustment buttons from activating. The LED display momentarily displays "HLD" to indicate the Hold switch has been activated. NOTE: The TuneFM's Hold switch does not affect the iPod device's controls.

### For Best Results:

- Try to keep the TuneFM close to the antenna of your FM radio. While the TuneFM often works at distances of 30 feet or more, a distance of 10 feet or less minimizes interference and provides the strongest signal.

\*Due to characteristics of FM transmission, you will experience better sound quality by adjusting the volume on your home or car stereo when necessary, and by leaving your iPod or other portable music player volume set at a medium level.

## Information

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### Belkin Corporation Limited Three-Year Product Warranty

Belkin Corporation warrants this product against defects in materials and workmanship for its warranty period. If a defect is discovered, Belkin will, at its option, repair or replace the product at no charge provided it is returned during the warranty period, with transportation charges prepaid, to the authorized Belkin dealer from whom you purchased the product. Proof of purchase may be required.

This warranty does not apply if the product has been damaged by accident, abuse, misuse, or misapplication; if the product has been modified without written permission of Belkin; or if any Belkin serial number has been removed or defaced.

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Some states do not allow the exclusion or limitation of incidental or consequential damages or exclusion of implied warranties, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

### FCC Statement

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 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

