Aerolink Preliminary Manual 8/26/2006

The Aerolink receiver and keyfob is a simple 5-button radio-frequency (RF) wireless remote control for the Apple iPod®.

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This Users' Guide
5-button Aerolink transmitter
Aerolink receiver
3-volt Lithium battery (CR2032)

REQUIREMENTS
Apple iPod (w/dock connector)
Headphones, powered speakers, or stereo receiver

Please follow these simple setup instructions

-INSTALLING THE KEYFOB BATTERY-
1. Carefully separate the top and bottom halves of the keyfob. A thin piece of plastic or a small screwdriver works best.
2. Insert the battery into the pc board, with the "+" symbol facing up towards the metal battery bracket.
3. Replace the green pc board within the fob, and snap the two keyfob halves back together. (It's a tight fit, so take your time.)

-CONNECTING THE RECEIVER TO THE iPod-
1. Insert the receiver into the 30pin dock connector of the iPod, making sure it is firmly seated.

NOTE: The receiver draws its power from the iPod, even when the iPod is off. If the iPod is not to be used for a while, or is not being charged, unplug the receiver to prevent draining the iPod battery.

-SYNCING THE RECEIVER AND KEYFOB-
It is not necessary to sync the keyfob and receiver to be able to use them. If however you wish to exclusively pair the keyfob to the receiver, please follow these instructions:

1. Make sure that your iPod is charge and on.
2. Attach the receiver to the iPod's bottom (dock) connector
3. On the keyfob, press and hold the play/pause button (4) for 10 seconds, then release.

The receiver should now have "learned" the keyfob. If the receiver and iPod fail to operate properly at this point, try repeating the sync procedure.

Note that each receiver can work with up to 5 keyfobs, and each keyfob can work with any number of receivers.

BASIC OPERATION:
1 Volume Up
2 Previous Track (hold for Fast Rewind)
3 Volume Down
4 Play / Pause (hold to turn iPod off)
5 Next Track (hold for Fast Forward)

LOCKING THE KEYFOB
To prevent the keyfob from transmitting, for example, when it is in your pocket, you can lock the keypad. Once the keypad is locked, the keyfob will not control your iPod until it is unlocked.

1. Move the slide switch on the side of the keyfob so that the red dot is showing. The keyfob is now locked and will not transmit.

UNLOCKING THE KEYFOB
1. Move the slide switch on the side of the keyfob so that the red dot is NOT showing. The keyfob is not unlocked and will transmit when you depress any button.

TROUBLESHOOTING
If there is no iPod activity using the RemoteRemote you should try these troubleshooting tips:

1. Is the iPod battery charged and the iPod otherwise operational?
2. Is the keyfob battery installed correctly?
3. Does the keyfob battery need to be replaced?
4. Is the keyfob locked? If so, unlock it as noted previously.
5. Is the receiver correctly and firmly seated to the iPOD?
6. If these steps still don't help, please contact us at "support@engineeredaudio.com".

EMC Compliance Statement
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.

Changes or modifications to this product not authorized by Engineered Audio, LLC. could void the EMC compliance and your right to operate the product.

For more specific FCC or CE compliance information, please visit www.engineeredaudio.com.

WARRANTY STATEMENT
This Engineered Audio, LLC product, under normal use, will be free from defects in material and workmanship for 12 months from the date of purchase. Engineered Audio will, at its sole discretion, repair or replace a product that is found to be defective. This

warranty shall be void if, in the sole opinion of Engineered Audio, a product failure is the result of misuse, abuse, or modification.

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