

FCC Information for US customers

FCC Conformance

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.

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 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

FCC Caution

Do not modify this product

This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements.

Modification not expressly approved may void your authority, granted by the FCC, to use the product.

Warning ! FCC Radiation Exposure Statement

This portable equipment with its antenna complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. To maintain compliance follow the instructions below;

1. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. Avoid direct contact to the antenna, or keep it to a minimum while using this equipment..



CAUTION

- Do not open the case. The device contains no parts that require maintenance. - In case of failure, do not open the device but send it to manufacturer for repair
- Do not expose the device to high temperatures, dripping or splashing water, strong vibrations or high mechanic stress.
- Do not place open sources of fire such as burning candles alongside the appliance.
- Only use the appliance in a moderate climate, and avoid a tropical environment.
- Comply with the safety and operating instructions of any other appliances that are connected to the device.

KLEER® WIRELESS USB TRANSMITTER

INTRODUCTION

This wireless USB transmitter is PC, Mac & Linux compatible.

It uses advanced Kleeer® technology to stream uncompressed 16-bit stereo CD quality audio over a robust 2.4GHz radio link from your computer to any headphone or music system with built-in Kleeer® receiver.

ASSOCIATION PROCEDURE

- 1 - Insert the USB transmitter into a free USB socket.
- 2 - Wait for automatic installation on the operating system.
- 3 - Press 'Sync' button on USB transmitter during 3 seconds minimum. The LED will flash quickly to indicate association mode.
- 4 - Set also association mode on receiver(s) (headphone or other music system) See owner manual for further details.
- 5 - After a few seconds you may hear a short burst of music, this is not the end of association as the transmitter is continuing to look for other Kleeer based devices After around 20 seconds the two devices would have associated and flash in unison at the slower speed. In case of trouble, try again at step #3
- 6 - Launch your player software and play songs. Ensure that the USB Audio transmitter is set as the default audio device on your computer.

Association procedure is only required the first time that the transmitter is used with a particular receiver product.

TROUBLESHOOTING

Actual range vary depending on the types of materials and background RF noise in the room. The number, thickness and location of walls the wireless signal must pass through may limit the range as well as the presence of other wireless networks. Change to the location of your wireless products, even subtle (2-3 feet) can make a major difference in the signal strength. The wireless signal will degrade (or die completely) when going through brick (fireplace), metal (cabinet), steel, lead, mirrors, water (fish tank), large appliances, glass, etc.

For any problems or questions, please contact your dealer or check technical FAQ on product web site.

