

Quick Installation Guide

Bluetooth Music Receiver

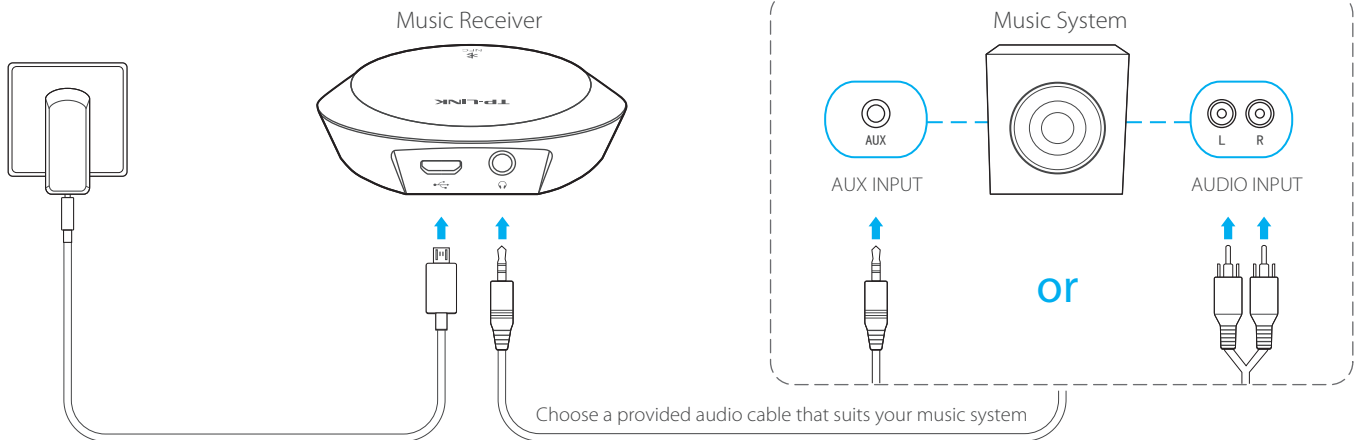
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For more information, visit our website: www.tp-link.com

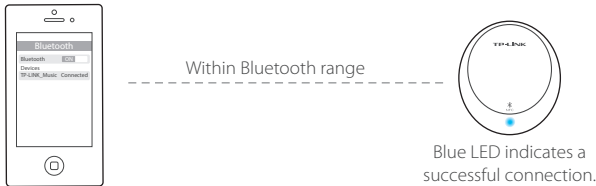
7106505142 REV1.0.0

1. Connect



2. Pair

On your smart device, turn on Bluetooth and pair TP-LINK_Music.



Play and enjoy music!

Usage Tips:

1. Tapping the paired Music Receiver will disconnect or reconnect it.
2. To pair a new smart device, disconnect the current one first.
3. You can connect the Music Receiver to two previously paired devices, but it can only play music from one device at a time.
4. The Music Receiver will be disconnected if your device's Bluetooth signal has been blocked or out of range (66 feet/20 meters) for more than 5 minutes.
5. For an NFC-equipped device (such as iPhone 6) that does not support NFC-pairing, you can pair it via Bluetooth.

NFC (Near Field Communication) Pairing

If you have an NFC-equipped device, you can quickly pair the Music Receiver with a simple tap.

1. Disconnect the existing paired device.
2. With NFC enabled on your device, tap the Music Receiver or NFC Tag until a pairing request pops up.
3. Confirm the pairing request.



NFC Tag: Used for NFC-pairing. You can stick it on an object within Bluetooth range of the Music Receiver.

Appendix

LED

STATUS	DESCRIPTION
On	White: The Music Receiver is powered on and ready to be paired. Blue: A smart device is connected.
Off	The Music Receiver is powered off.

FAQ

What can I do if my music is not coming out from my music system?

1. Make sure your smart device and the Music Receiver are successfully connected and within Bluetooth range of each other.
2. Make sure your music system and the Music Receiver are correctly connected via a provided audio cable, and both are powered on.
3. Make sure the volume on your music player and music system are at an audible level.

FCC STATEMENT

FC 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.

CE Mark Warning

CE1588 This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Contact Us

If you have any questions related to this product, please contact our technical support: www.tp-link.com/en/support/contact