

Akiko APL5552 Transmitter for Analog Audio User Guide

Home » Akiko » Akiko APL5552 Transmitter for Analog Audio User Guide 🖺

Contents

- 1 Akiko APL5552 Transmitter for Analog
- **Audio**
- **2 Product Information**
- **3 Product Usage Instructions**
- 4 Introduction
- **5 PRODUCT DIMENSIONS**
- 6 IR Learning
- **7 FCC Statement**
- 8 IC Warning
- 9 Documents / Resources
 - 9.1 References

Akiko

Akiko APL5552 Transmitter for Analog Audio



Product Information

Specifications:

• Model: PL5552

• Works With: Devices with a 3.5 mm analog jack (AUX ports)

• Requirements: The device must support analog audio in

Product Usage Instructions

IR Learning Feature

Akiko offers a feature called IR learning that allows you to teach your transmitter to use your existing TV remote to adjust the volume on your SKAA speakers.

Setting up IR Learning:

- 1. Within 14 seconds of plugging the transmitter into a USB power source, press the Volume (+) button on your desired remote while aiming it at the IR sensor on the transmitter.
- 2. Another brief flash of the LED will indicate that the transmitter has received the Volume (-) signal from the remote.
- 3. Press the Mute button on your remote. If successful, the transmitter's LED will turn on for two seconds to indicate successful learning.
- 4. Plug your audio cable into the transmitter's jack to start using your remote with the transmitter.
- 5. If errors are detected during the process, the LED will blink rapidly four times. In this case, unplug the transmitter and restart the IR learning process.

Unlearning a Remote Control:

To unlearn a remote control, simply press any button on the remote. Flashes of the LED indicate successful unlearning.

FAQ

FCC Statement

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to 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.

This device complies with part 15 of the FCC Rules.

IC Warning

- This device complies with Industry Canada license-exempt RSS standard(s).
- Operation is subject to specific conditions regarding interference and compliance with radiation exposure limits.

Introduction

- Transmitter for analog audio
- Model: PL5552

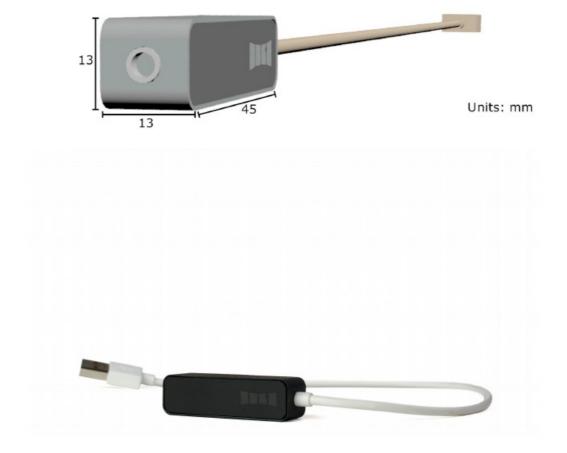


Works With	Devices with a 3.5 mm analog jack (sometimes referred to as AUX ports)	
Requirements	The device must support analog audio in	
Notes	See page 3 for details on the IR learning feature.	



PRODUCT DIMENSIONS





IR Learning

• Control the volume on Akiko using your existing remote

Akiko offers a feature called IR learning. This feature allows you to teach your transmitter to use your existing
 TV remote to adjust the volume on your SKAA speakers.

To set up IR Learning with your existing remote:

- Within 14 seconds of plugging the transmitter into a USB power source, press the Volume (+) button, on your desired remote, while aiming it at the IR sensor on the transmitter. A brief flash of the transmitter's LED will indicate that it has received the Volume (+) signal from the remote.
- Next, press the Volume (-) button, on your remote. Another brief flash of the LED will indicate that the transmitter has received the Volume (-) signal, from the remote
- Finally, press the Mute button on your remote. If successful, the transmitter's LED will turn on for two seconds to indicate that it has successfully learned which volume buttons you will be using on your desired remote.
- Plug your audio cable into your transmitter's jack. You may begin using your remote with your transmitter. If any
 errors were detected, during the IR learning process, the LED will blink rapidly, four consecutive times. In this
 case, unplug the transmitter from the USB power source and restart the IR learning process.
- Plug your transmitter into a USB port, for power. (Make sure nothing is plugged into the transmitter's jack during this stage.)
- To Unlearn a remote control, simply press any button on the remote, flashes of the LED indicate a successful Unlearn.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 by 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 the receiver.
- Connect the equipment to 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.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

IC Warning

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- 1. This device may not cause interference, and
- 2. This device must accept any interference, including interference that may cause undesired operation of the device

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This radio transmitter [IC:3534A-PL5552] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Antenna Types	Maximum gain (dBi)	Impedance
Printed Inverted-F PCB Antenna	3.29	50

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Documents / Resources



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APL5552 Transmitter for Analog Audio, APL5552, Transmitter for Analog Audio, Analog Audio

References

User Manual

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