



Collex Bluetooth Dongle AG-301 is an audio gateway that can be used with any application requesting personal audio, such as mobile phone, PC and home line. AG-301 can be used to direct connection from any kinds of none Bluetooth mobile phone to Bluetooth earphones. It provides a talking time up to 3.5 hours and the stand-by time is up to 80 hours.

AG-301 user interface includes ON/OFF switch for the Dongle, issuing connection management requests and battery can be recharged with DC jack. Unless otherwise configured, AG-301 will accept connections from any device that is trying to establish connection. The pairing procedure is initiated from the connecting device. When paired to a specific device, AG-301 will only accept incoming connections from that device. In this configuration, AG-301 will also establish an outgoing connection to the device that AG-301 is paired with.

- **Package**
 - Bluetooth Dongle AG-301
 - Charger
 - User manual

- **AG-301 Overview**
 - Charger connector
 - Earpiece connector
 - Indicator light
 - On/ Off / Pairing button



- **Getting Started**

- ❖ **Turn On**

- Pressing and holding the button until the indicator light starts to flash green light.

- ❖ **Turn Off**

- When AG-301 is on, turning off AG-301 is to press and hold the button until the indicator light begins to flash red light.

- ❖ **Pairing**

- When pairing, you need to switch the headset to pairing mode firstly (Please refer to your headset user manual). With AG-301 turned off, press and hold button for up to 10 seconds until the indicator light on AG-301 flashes green and red. AG-301 will start to search the devices which are within the range and can be paired. When they search the available device, AG-301 will pair it without inputting any PIN code. When AG-301 indicator light flashes green and headset flashes the light which means pairing procedure is success, pairing has been completed.

- ❖ **Indicator light**

- In standby mode, it flashes green light at intervals of approximately 20 seconds. If you are using AG-301, the indicator light flashes green at intervals of approximately 2 seconds.



Federal Communications Commission (FCC) Statement

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

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.