

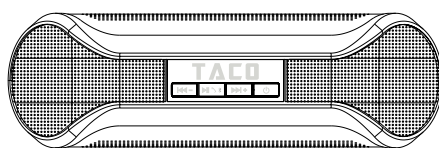
# iDea TACO



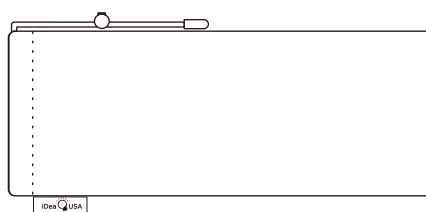
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## USER GUIDE

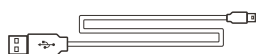
## *INCLUDED IN THE BOX*



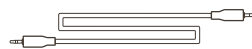
*iDea Taco*



*PROTECTIVE CAP BAG*



*USB CABLE*



*AUX LINE-IN CABLE*



*USER MANUAL*



*WARRANTY CARD*

## **BUTTON FUNCTIONS**











Before using your new Taco stereo speaker, you should check its power status, and charge it if not with necessary power:

- Press [⏮] once, and the blue led indicator is on for 3 seconds, indicating the device is with necessary power.
- Press [⏮] once, and no led indicator is on, indicating the device is without power.

**Caution:** Under operation, when the battery power is low, a caution tone will be emitted every 30 second, indicating it's time to charge the speaker.

## **BUTTON OPERATION**

The control buttons are located on the top of the speaker.

- Press  once to check the battery status
- Press & hold  for 3 seconds to turn the speaker on or off. Upon turning on, the speaker attempts to connect to the last connected device.
- Press  once to go to the next song or audio
- Press & hold  for volume up. A caution tone will be emitted when going to the maximum volume.
- Press  once for pause, play, answer a call, or hang up a call
- Press & hold  for 3 seconds to disconnect the device and back to discoverable mode allowing pairing with another Bluetooth device.
- Press  once to go to the previous song or audio
- Press & hold  for volume down. A caution tone will be emitted when going to the lowest volume.

**Remark: under discoverable mode, and no device connects within 15 minutes, the speaker turns itself off.**

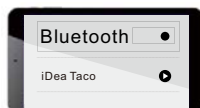
## **LED INDICATOR**

- Discoverable – Speaker is discoverable and ready to pair with a new device. The blue indicator quickly flashes on and off half a second.
- Connected – Speaker is connected to a paired device. The blue indicator slowly fades on and off approximately once every 2 second.
- Charging – Speaker is connected to power and under charging. The red indicator remains steadily on
- Charged – Speaker is fully charged with power. The red indicator fades and off.

## **BLUETOOTH PAIRING & CONNECTION**



- 1 With the Bluetooth device and the Taco speaker both turned on, press and hold the Bluetooth button on the speaker for 3 seconds to make the speaker discoverable. The Bluetooth indicator on the Taco speaker quickly fades on and off approximately once half a second to show that the speaker is discoverable.





- 2 Set your Bluetooth device to scan and "discover" the Taco speaker, then locate the Bluetooth device list. From the Bluetooth device list, select the device named "Taco".

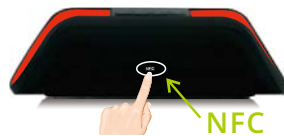


- 3 Some devices ask you to accept the connection. Your Bluetooth device indicates when pairing is complete. The Taco speaker indicates pairing and connection is completed with a tone and the blue LED indicator turns into slowly on and off once every 2 second.

### **Remarks:**

- Upon turning on, the Taco speaker attempts to connect the last connected device, and press & hold  on the speaker for 3 seconds to make the speaker discoverable again. Then follow steps 2~3 on this page for connection to another Bluetooth device.
- Under connection and operation, press & hold  on the speaker for 3 seconds for disconnection and make it discoverable again. Then follow steps 2~3 to connect another Bluetooth device.

## NFC COMMUNICATION



- ① The NFC function is optional. Please check if the Taco speaker and the Bluetooth device at your hand are both with this function. With NFC function built-in, you could connect, and disconnect the speaker with the Bluetooth device through NFC communication.



- ② When the Taco speaker under discoverable mode, hand the NFC enabled Bluetooth device close to the NFC induction zone marked on the Taco speaker, and hand away upon a tone emitted, indicating the Bluetooth connection started.

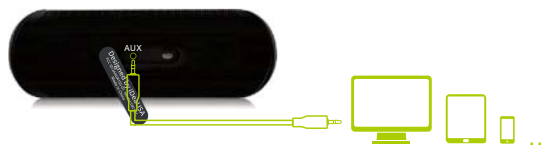


- ③ When the Taco speaker is established Bluetooth connection with a NFC enabled Bluetooth device, hand the device close to the NFC induction zone marked on the Taco speaker, and hand away upon a tone emitted, indicating the Bluetooth disconnection and the speaker goes back to discoverable mode.

### Remarks:

before attempting to operate NFC communication, make sure your Bluetooth device is with NFC function enabled.

## AUX AUDIO INPUT MODE



- 1 It requires using an audio cable with a 3.5 mm plug on both ends connecting from the Aux-out of a source device to the Aux-in on the Taco speaker. Plug the cable from the audio source device into the [AUX-IN] port on the bottom of the Taco speaker, and going into the Aux input mode automatically.



- 3 Adjust the volume on the connected audio source device to near maximum, then use the Taco speaker volume buttons to adjust the level.

NOTE: 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.

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 unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



*Learn More About iDea Taco*  
[www.iDeaUSA.com](http://www.iDeaUSA.com)



*Better Design | Better Experience | Better Value*