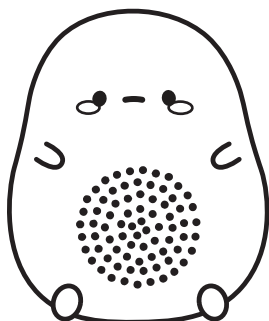


## TAYTO POTATO SPEAKER



### SPECIFICATIONS

Product Size: 65 x 65 x 77mm  
Weight: 123g  
Loudspeaker: 40mm  
Rated Power: 3W  
Interface: Micro USB

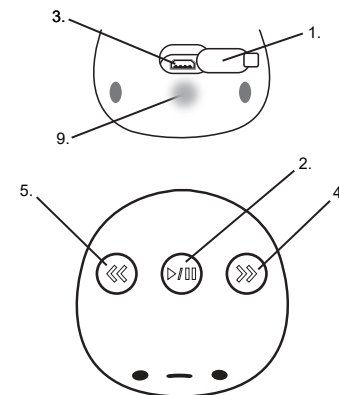
Wireless Specifications:  
Operation Frequency: 2.400GHz-2.480GHz  
Power Output (Peak): Class 2/4 dbm  
Receiving Sensitivity: -88db, @ 0.1% BER  
Operating Range: Up to 10m

Battery Specifications:  
Capacity: 600mA, 3.7V, Polymer Li-ion Battery  
Music Playback Time: 3-4hours at 70% volume  
Charging Standard: DC 5V, 500mA  
Charging Time: 2-3 hours

Accessories:  
USB Cable: 1pc  
User Guide: 1pc  
Speaker: 1pc

### FUNCTIONS

1. Dust Cover: protects Micro USB port
2. Power (On/Off) button: Press and hold ►/|| for 3 seconds
3. Micro USB: Charging port
4. Press » for the next song, hold to increase volume
5. Press « for the previous song, hold to decrease volume
6. Press ►/|| to play or pause under playback mode
7. Press ►/|| to answer or hang up during phone calls while in wireless/Bluetooth® mode. Press and hold this button to disconnect the wireless/Bluetooth® connection
8. Microphone: for use during hands-free calling
9. LED indicator: Built-in battery indicator
  - \*Red light on: in charging mode
  - \*Yellow light on: fully charged
  - \*Yellow light flashing quickly: in wireless pairing mode
  - \*Yellow light on: wireless pairing successfully



### HOW TO USE

- Turn the speaker on
- Activate the connecting device's wireless/Bluetooth® connection
- Scan for available devices
- Select "TAYTO SPEAKER" to pair the speaker and connecting device
- You should now be connected and ready to play!!!

### NOTES

1. Hands-free calling is only available when connected to a wireless compatible smartphone. High frequency electromagnetism can interfere with phone calls. Do not use this product in high frequency environments.
2. Wireless connections transmit bi-directionally. The transmission distance is dictated by the audio device. Use only with compatible wireless devices.
3. Some players will not automatically switch while in play mode, in this case, a 'pop' noise will be heard between songs.

4. When wireless transmitting devices cannot be connected, please delete the last wireless receiving devices named on the wireless devices list. Re-activate the speaker, then try re-searching and re-pairing.

5. Audio quality can be affected when the wireless transmitting devices have a poor signal or low battery capacity.

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

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.