

# Wireless Speaker COM820

## User Manual



### Package Including

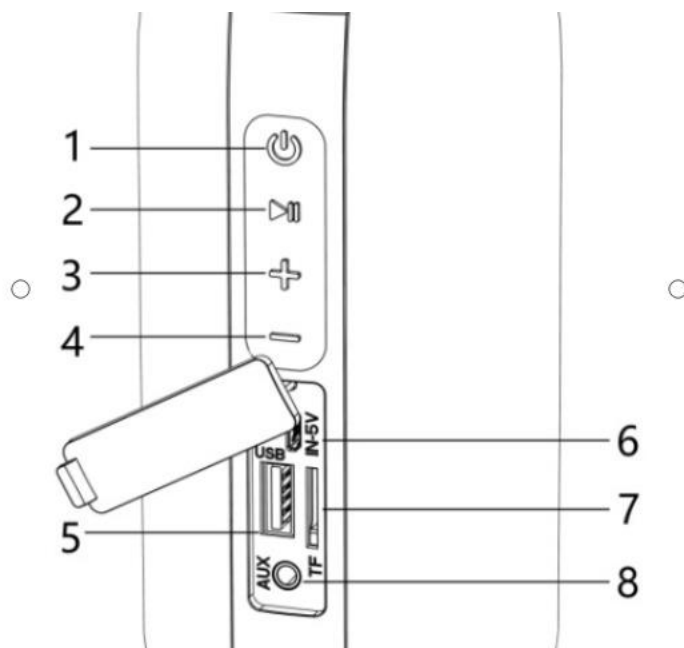
- 1: Speaker x 1 pcs
- 2:USB to Type-C Charging Cable x1 pcs
- 3: User Manual x 1 pcs

### Specification parameters:

Product name	Portable Wireless Speaker
Model	COM 820
Functions	Bluetooth/ U-disk/TF Card /Aux / TWS Function /RGB light and Hands-free call
Bluetooth Version	V5.2
Bluetooth Range	20 meters
Output power	2*5W HTD=10%
Driver Size	52 mm * 2pcs
Signal to noise ratio	≥65 dB
Distortion	<3%
Frequency response	100 Hz-20 KHZ
Sensitivity	84±2 dB
Built-in battery	1800mAh/3.7V

Playing time	About 7~8 H ( Medium volume level )
Charging time	2.0H ± 0.5H
Charging current	DC 5V-1.2A
Standing current	<30UA
IP Rating	IPX6
Product size:	77.5*77.5 *152mm
Product Net Weight	540g

## Buttons information with Ports:



### 1. Power ON/Off and Mode:

1.1: Power-on / off: keep press the open key (3 seconds). When the power is turned on, the speaker makes a prompt voice, the blue light flashes quickly, and the speaker into the Bluetooth mode.

1.2: Turn on the Bluetooth device to search for the Bluetooth device, and find the "COM-820" in the list of Bluetooth devices. After the connection is successful, the speaker makes a prompt sound and the blue light is always bright.

1.3: Short press the key to mode: Bluetooth / TF card / U disk / AUX

\* Once the paired Bluetooth device on Bluetooth then automatically reconnects the speaker.

### 2. Pause/ Play key:

2.1, Short press to pause or playing

2.2 , Hands-free: When incoming call, short press answer/hang up , long press reject, double click to call back.

2.3, TWS function : Please keep press the both speaker's "Pause/Play"key at same time for TWS

Pairing ,when speaker makes a prompt voice the TWS pairing is successful.

3.VOL+/Previous Track: Short press to turn volume up , Keep press to previous track.

4. VOL-/Next Track : Short press to turn volume down , Keep press to next track.

5.USB Port.

6. Charging Port: DC5V USB to Type-C Charging,

**\*When charging the charging indication LED is red; when power fully charge indicator is off.**

7.TF Card Port.

8.AUX Port

#### **Wireless Bluetooth connection method:**

When open the Bluetooth device to search for the Bluetooth pairing name, find the pairing name for "COM-820" in the list of Bluetooth device, and then click on the pairing name of the device. When the Bluetooth connection is successful, the speaker will makes a prompt voice . (Bluetooth speaker has memory function, no need to pair again next time)

#### **Other mode use methods:**

1. When the TF card is inserted, the speaker will play the music in the TF card by default;
- 2.When the U-disk is inserted, the speaker will play the music in the U-disk by default;
- 3.When the 3.5mm Aux audio cable is inserted, the speaker will play the music of 3.5mm Aux audio input by default.

**\* Click the "On/Off" key to switch to select another mode;**

**\* When to replace the wireless device, reconnect the pair to follow the above steps.**

#### **TWS Functional Connection method:**

Please prepare 2 pcs Speakers, keep press the both speaker's "Pause/Play"key at same time for TWS pairing ,when speaker made a prompt voice for "di" and "di" need to wait about 2 minutes the TWS pairing is successful.

**\* When the host is connected to Bluetooth state: keep press the "pause/ play" key of the other one to pair / disconnect TWS.**

**\* Bluetooth status not connected: keep press the pause play button of both machines for TWS interconnection pairing / disconnection**

#### **Warning:**

1. Don't try to remove or replace any parts in the product except for the operation mode specially marked in the instruction manual;

2. Don't place the product into water or any other liquid, this product is a life waterproof design, not immersed in waterproof design;
3. If any liquid accidentally enters the product, please immediately disconnect and remove the product;
4. To avoid electric shock, please ensure that your hands are not wet when installing or unloading the product;
5. Don't place this product near the heat source or directly exposed to the fire source;
6. Don't place the product in an environment with strong electromagnetic force, which will lead to product failure.