



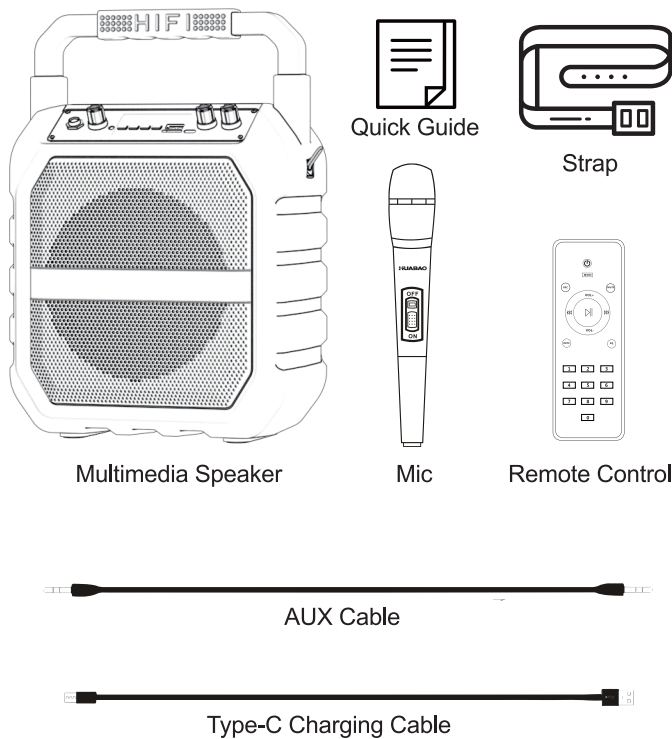
Multimedia Speaker

QUICK GUIDE



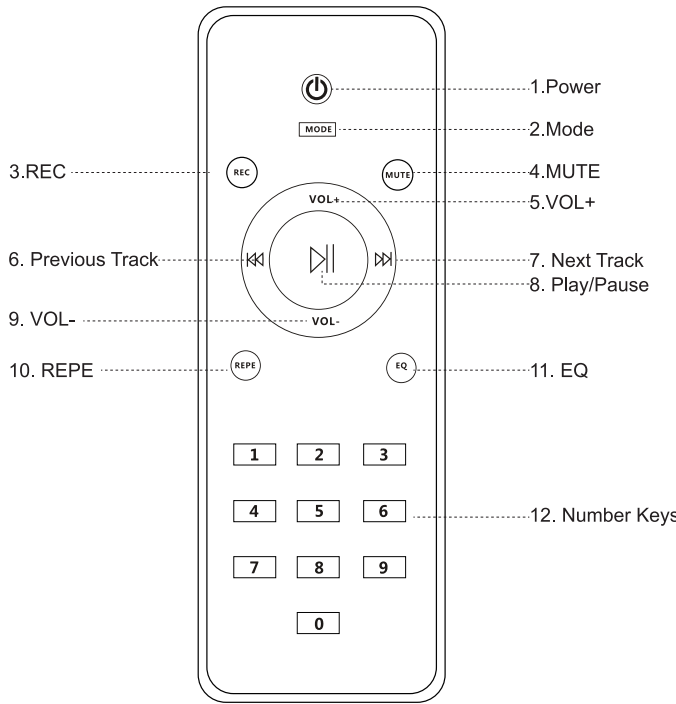
Model name: A101
Support@huabaosound.com

• What's in the box



-1-

• Remote Control Description

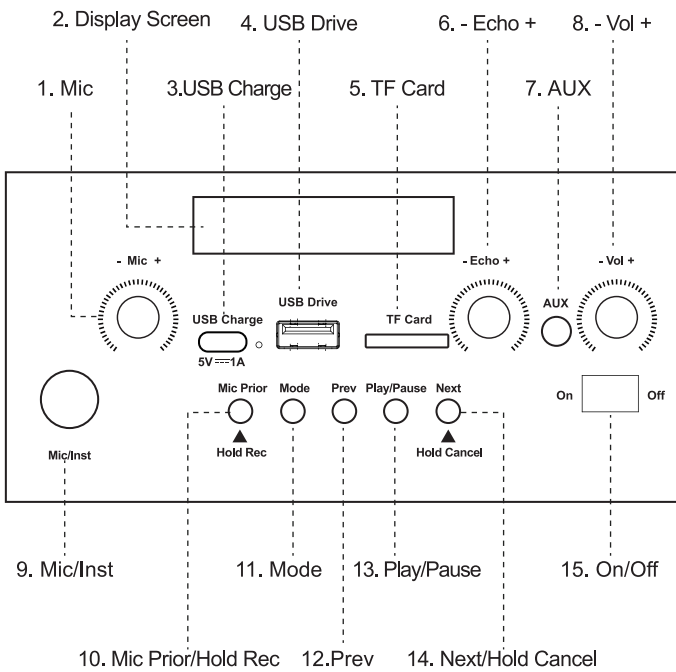


-2-

1. Power: Control the machine's power on/off.
2. Mode: Switch between Bluetooth/USB/TF card/radio modes.
3. REC: After inserting a USB flash drive, TF card, or micro-
phone, press this button to record to a mobile device.
4. MUTE: Mute the sound.
5. VOL+: Increase the volume.
6. Previous Track: Select the previous track. In FM mode,
switch to the previous channel.
7. Next Track: Select the next track. In FM mode, switch to the
next channel.
8. Play/Pause: Play/pause music. In FM mode, short press
mutes, and long press automatically search for stations.
9. VOL-: Decrease the volume.
10. REPE: Press this button to select the loop mode, switching
between the single-track loop and the all-track loop. The
default is the all-track loop on each startup.
11. EQ: Switch music sound effects.
12. Number Keys: Use these keys to quickly select tracks from 1
to 0.

-3-

• Operation Panel Instructions



-4-

1. Mic: Microphone. Adjust volume level.
2. Display Screen: Show current status and playback time.
3. USB Charge: Connect the charger to charge the device. For
your safety and prolonged use of the speaker, please use the
original charging cable and a charger with 1A rating or higher.
4. USB Drive: Insert a USB flash drive to play music, which
supports up to 64GB capacity.
5. TF Card: Insert a TF card to play music, which supports up
to 64GB capacity.
6. Echo: Reverb volume. When using the microphone, rotate
this knob to adjust the reverb effect.
7. AUX: Can be connected to a 3.5mm audio cable for external
audio source and amplification.
8. Vol: Volume level. Rotate this knob while playing music to
adjust the machine's volume.
9. Mic/Inst: Microphone/Instrument. Can connect 6.5mm audio
wired microphone/electronic keyboard/electric guitar, etc.
10. Mic Prior/Hold Rec: Microphone priority/Long press record-
ing. After turning on the microphone, pressing the micro-
phone priority button will play the microphone sound as the
main sound. When there is no microphone sound, music will
play normally. When a USB flash drive, TF card, or micro-
phone is inserted, long-pressing this button will record to the
mobile device.
11. Mode: Switch between Bluetooth/USB/TF Card/Radio
modes. Long-press the mode button in USB or TF card
mode to select between all songs loop or single song loop.
12. Prev: Previous track. Switch to the previous track for playback.
13. Play/Pause: Pause or play the current content.
14. Next/Hold Cancel: Next track/Long press remove the
original sound. Switch to the next track for playback;
long-press for the song's remove original sound function.
15. On/Off: Control the machine's power on or off status.

-5-

• Bluetooth Mode

1. The Bluetooth version of this device is Bluetooth 5.0, support-
ing HSP, HFP, A2DP, and AVRCP protocols. The Bluetooth
device name is HUABAO-A101.
2. Turn on the speaker power. After the machine is turned on and
there is no music media connected, the machine will default to
Bluetooth mode. You will hear: "Bluetooth Mode". Open your
phone, enable Bluetooth mode, find HUABAO-A101, select to
pair and connect. When Bluetooth connection is successful,
you will hear: "Bluetooth Connected". It means music is ready
to play from the speaker.

• TF/USB Mode

1. After the machine is turned on, insert a TF card or USB flash drive.
The machine will prioritize playing songs from the TF card or
USB flash drive.
2. When removing the TF card or USB flash drive, the machine
will automatically enter Bluetooth mode.

• Audio Input (AUX)

Insert an audio input cable while the machine is on, and the
machine will automatically enter AUX mode.

• FM Mode

While the machine is on, press the "Mode" button to enter FM mode.
You will hear: "FM Mode." The machine enters radio mode,
long-press the play/pause button to automatically search for stations,
and press "Previous Track" or "Next Track" to switch channels.

• Charging

1. Insert the charging cable into the speaker and connect it to a
DC5V charger to charge the speaker.
2. The speaker is charging when the red light is on. The red light
turns off when the speaker is fully charged.

-6-

• Specifications

Speaker Output: 15W	Charging Parameters: 5V-1A (or above) charger
Speaker Impedance: 3Ω	Charging Time: around 4 hours
Signal-to-Noise Ratio: ≥ 70dB	Battery Capacity: 3600mAh
Bluetooth Version: Bluetooth 5.0	Product Dimensions: 10.6x7.5x14.57 inches
Bluetooth Range: 8-12 meters (unobstructed)	Product Net Weight: 3.3 lbs
Power Supply: 3.7V lithium battery	

HUABAO speaker has one year warranty for tech support and
customer services. If you have any questions during use,
please don't hesitate to contact us with your Amazon order
number via our customer support email address below, and we
will respond within 12 hours.

Even if your HUABAO speaker unfortunately stops working
after the one-year warranty and you really like the speaker,
please also feel free to contact us, we will do our best to get
you a good solution.

After-sales service:
Support@huabaosound.com

-7-

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction