



Hydra Bluetooth Speaker

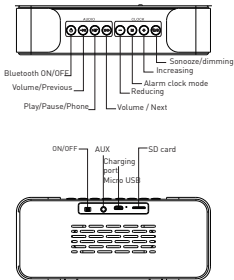
TLL161081

User Manual



INTO YOUR FUTURE

Components & Functions



1. Bluetooth mode:

1.1 Bluetooth version: V4.2 Supports HSP, HFP, A2DP, AVRCP protocol, English prompt tone, the Bluetooth pairing name "Hydra".

1.2 Two ways for power ON:

Putting the slide switch to the "ON" position for power on, the clock icon, battery icon, Alarm clock icon will light up.

1. Long press the ON button to enter Bluetooth mode with indication voice. Long press ON button again to exist the Bluetooth mode.

2. Long press the ON button for entering Bluetooth mode with indication voice and the icon is flashing while waiting for connection. Search for the pairing name: "Hydra" in your Bluetooth device to connect successfully with corresponding

indication voice (the password is 0000, if needed) You'll find the Bluetooth icon is flashing slowly while playing music. Automatic connection tech, the speaker will automatically connect the Bluetooth device which has once been connected.

2. TF CARD MODE

2.1 Turn on the speaker and insert the TF CARD, then it will automatically enter in TF MODE.

2.2 The TF function is flashing slowly while playing music.

2.3 Removing TF card will automatically switch the speaker to Bluetooth mode.

3. AUX

3.1 Insert the AUX cable to the line in mode and the AUX icon lights up without flashing.

3.2 Pull out the AUX cable, the speaker will automatically enter the Bluetooth mode.

4. FM mode:

4.1 Long press the play/pause button of the FM after entering the Bluetooth mode, the speaker has a built in antenna. AUX cable or USB cable could be used as antenna too.

4.2 Short press the play/pause button for searching channels and the icon will be flashing while searching.

4.3 After complete searching channels, short press back/ fwd button for switching channels, long press back/fwd for volume up and down.

5. Charging:

5.1 Connect the USB cable for charging to the computer or charger rated 5V.

5.2 The red indication is on while charging, it will go out after fully charged.

5.3 The default volume starts at 10, maximum volume could be increase up to 15.

5.4 When the battery level is lower than 15%, the icon will be flashing. If the battery is very low, the speaker will remind you

with an indication voice, then the speaker will shut down. Only the clock function will continue to function, press any key for time display with 3 seconds.

5.5 Memory function, the clock will keep working after the speaker shuts down, and will show the right time when you turn it on next time.



6. TIME CLOCK

6.1 When time clock is displayed, long press "M" till the hour number flashes to enter in time clock settings.

6.2 Short press "M" to enter in hour, minute settings orderly, then pressing "+/-" to adjust number increasing or decreasing.

6.3 Two ways for time displayed, 12h and 24h

- 12h displays when AM or PM icon is shining, short press "-"/"+" to switch while AM or PM flashes. Short press "M" again to confirm current setting, long press "M" till your set successfully and the icon doesn't flash anymore.

- 24h display when  icon shining, pressing "-"/"+" to adjust while  flashes. Short press M for confirming current setting and automatically enter in the next set.

Long press M till you set successfully, and the icon doesn't flash anymore.

7. Alarm clock

7.1 Short press "M" for switch to Alarm clock 1 mode

7.2 Long press "M" for setting Alarm clock 1 and the hour flashes. Short press "+" or "-" to adjust.

7.3 Then short press M again to confirm the current setting and it will enter automatically in the minutes setting, the alarm song, the alarm clock circulation, and the alarm clock turning on/off. Long press M will set successfully, and the icon doesn't flash anymore.

7. Alarm clock

7.1 Short press "M" for switch to Alarm clock 1 mode

7.2 Long press "M" for setting Alarm clock 1 and the hour

flashes. Short press "+" or "-" to adjust.

7.3 Then short press M again to confirm the current setting and it will enter automatically in the minutes setting, the alarm song, the alarm clock circulation, and the alarm clock turning on/off. Long press M will the icon will not flash to confirm successfully.

7.4 Alarm Clock 2 setting is same as Alarm clock 1


7.5 Alarm music

There are 7 songs that can be set as bell rings. There are 5 ring tones that came with the speaker, but you can also choose the first song of the TF card, or the last song listen on the radio.

Press "+" and "-" to switch freely.

Short press M to confirm current settings and it automatically enter in the next set.


7.6 On and off

ON means the alarm clock bell is working and  icon is shining

OFF means alarm clock bell is not working and the icon is not light up

Press on the display "+" / "-" to choose ON or OFF


7.6 Circulation option

While  flashes, press "-" / "+" to choose circulation option

If the recycle icon lights up this means that the alarm clock is working everyday

If the recycle icon goes out this means that the alarm clock is only working on that day.

7.7 Snooze function


When the alarm bell rings, press any key to enter in snooze mode and it will ring again after 10 minutes. Double click the  to cancel snooze mode.

The alarm bell will keep ringing for 2 minutes if you don't press any key to cancel it.

| Mode | Audio Button | | | |
|-----------|---|---|---|--|
| | Speaker ON/OFF | Volume down/ Previous track | Mode/Pause/Calling | Next track/Volume UP |
| Bluetooth | Long press for speaker on/off, Short press for disconnecting Bluetooth | Short press for previous track, Long press for volume down | Short press for playing/ pausing/ answering/ hanging up, Long press for switching mode/ reject call. Double click for redial. | Short press for next track, Long press for volume up |
| TF Card | Long press for speaker on/ off | Short press for previous track, Long press for volume down | Short press for playing/ pausing, Long press for switching to different mode. | Short press for next song, Long press for volume up |
| AUX | Long press for audio on/off | Short press for previous track, Long press for volume down | Short press for mute status, Long press for switching mode. | Long press for volume up |
| FM | Long press for speaker on/off | Short press for previous track, Long press for volume down | Long press for switching mode, Short press for searching channels | Short press for next channels, Long press for volume up |

| | Clock buttons | | | |
|---------|--------------------------|--|----------------------------|---|
| | Down | M Clock mode | Up | Snooze/dimming |
| Clock | Short press for reducing | Short press for confirming or entering next setting Long press for confirming completely or exiting | Short press for increasing | Short press for dimming Long press for closing showing |
| Alarm 1 | Short press for reducing | Short press for confirming or entering next setting Long press for confirming completely or exiting | Short press for increasing | Short press for dimming Long press for closing showing |
| Alarm 2 | Short press for reducing | Short press for confirming or entering next setting Long press for confirming completely or exiting | Short press for increasing | Short press for dimming Long press for closing showing |

Remark:

- The button "+" and "-" are only working when setting
- Pressing any key could enter the snooze mode while bell is ringing
- Double click on  icon for cancelling snooze

Disposal and recycling information



The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage.

It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.



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