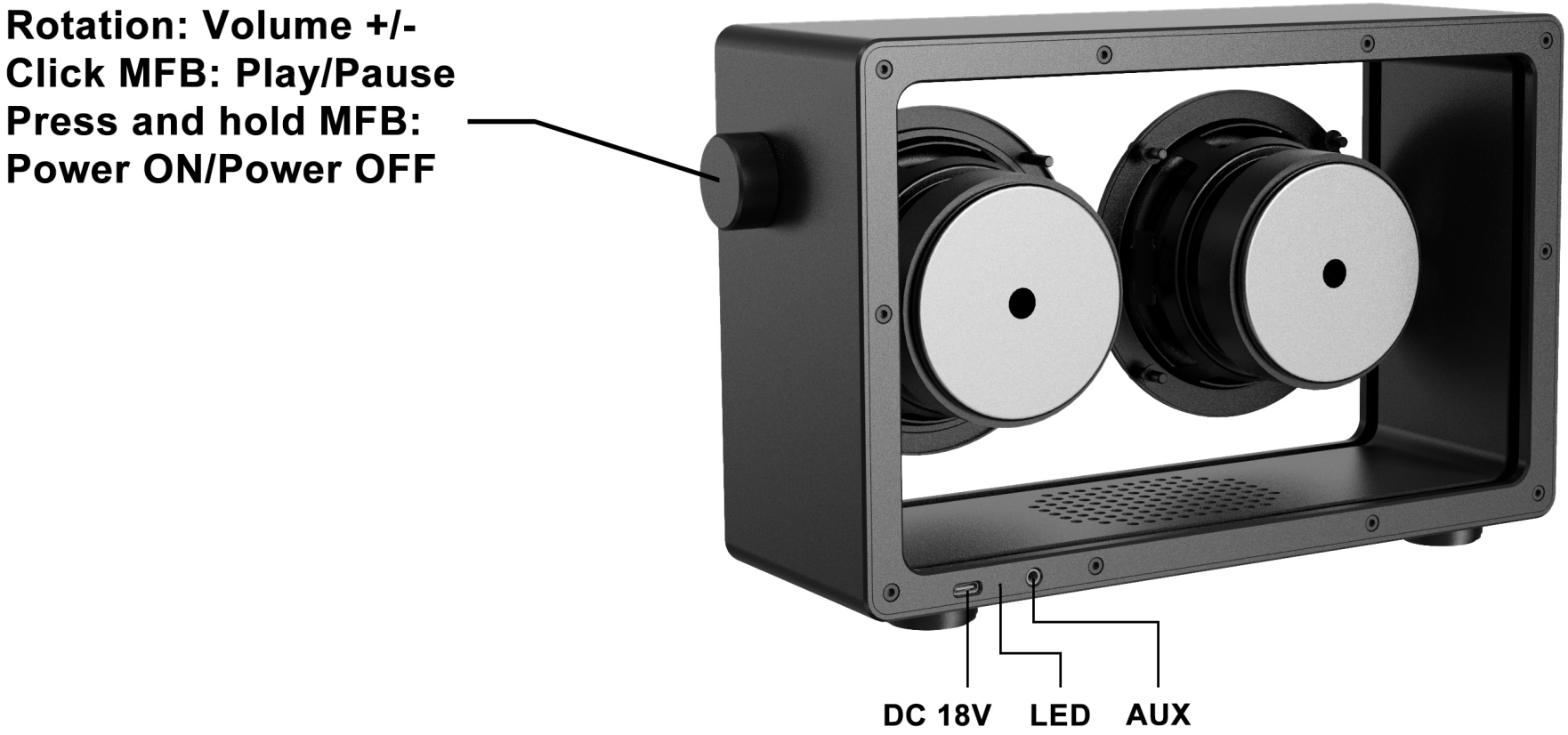
DelleKit

Manual

Bluetooth Speaker

Model: DK01

Speaker
MFB button


Rotation: Volume +/-
Click MFB: Play/Pause
Press and hold MFB:
Power ON/Power OFF
DC 18V
LED
AUX

1. Plug in DC Power Supply

The red light is on and the speaker is in the power supply state.

2. Power on the sound box

When AUX is plugged in, Press the MFB knob for 2 seconds, the blue light flashes every 1 second to enter wired mode

When AUX under is no plug-in state, Press the MFB knob for 2 seconds to start entering the bluetooth search mode, the blue light 0.5 seconds flash once.

3. **Bluetooth Connection**

Please start to search for the Bluetooth name”DelleKit-329”in the mobile phone and then connect. The blue light is on

4. **Bluetooth Disconnects** (AUX not plugged in)

The mobile phone ”DelleKit-329” is disconnected and the blue light 0.5 seconds flash once.

5. **Bluetooth Over range Disconnected** (AUX not plugged in)

Once the Bluetooth exceeds the effective connection distance for 5 minutes, the speaker enters the paring state. The blue light 0.5 seconds flash once.

6. **Bluetooth Over range Callback Within 5 Minutes** (AUX not plugged in)

   Once bluetooth returns to the valid connection distance within 5 minutes, the speaker will automatically enter the re-connection state. The blue light is on.

7. **Encoder Control -** Bluetooth connection status or AUX mode

   a. Click the MFB button to control the play or pause of the speaker

   b. Click the MFB in AUX mode to mute the sound.

8. **Encoder Control -** Bluetooth connection status or AUX mode

   Triple-click the MFB ON/OFF button to disconnect the buletooth connection

9. **Encoder Control -** Bluetooth connection status or AUX mode

   Encoder clockwise to “ Volume Up”

10. **Encoder Control -** Bluetooth connection status or AUX mode

    Encoder turns counterclockwise to 'volume down”

11. **Bluetooth/AUX Mode Switching**

    a. Bluetooth mode plugged into the AUX cable and entered the AUX mode

    b. Unplug the AUX cable when in AUX mode and enter Bluetooth mode

12. **Default Volume Confirmation**

The default speaker volume is 30% for the first time.

13. Power OFF

Press and hold the MFB button for 2 seconds to shut down. The red light is on.

14. Auto Power-Off

a. The speaker will automatically shut down after 15 minutes, when there is no Bluetooth connection; Or if no music is played for 15 minutes, it will automatically shut down.

b. Under AUX mode, no audio signal is connected after 15 minutes, and it will be automatically shut down.

Notes:

1. I phone automatically synchronizes with volume, Google phone can choose whether to synchronize with volume.
2. There’s no call function, when the mobile phone has telephone access, automatically stop the speaker then talk through the mobile phone terminal.

Product Specification

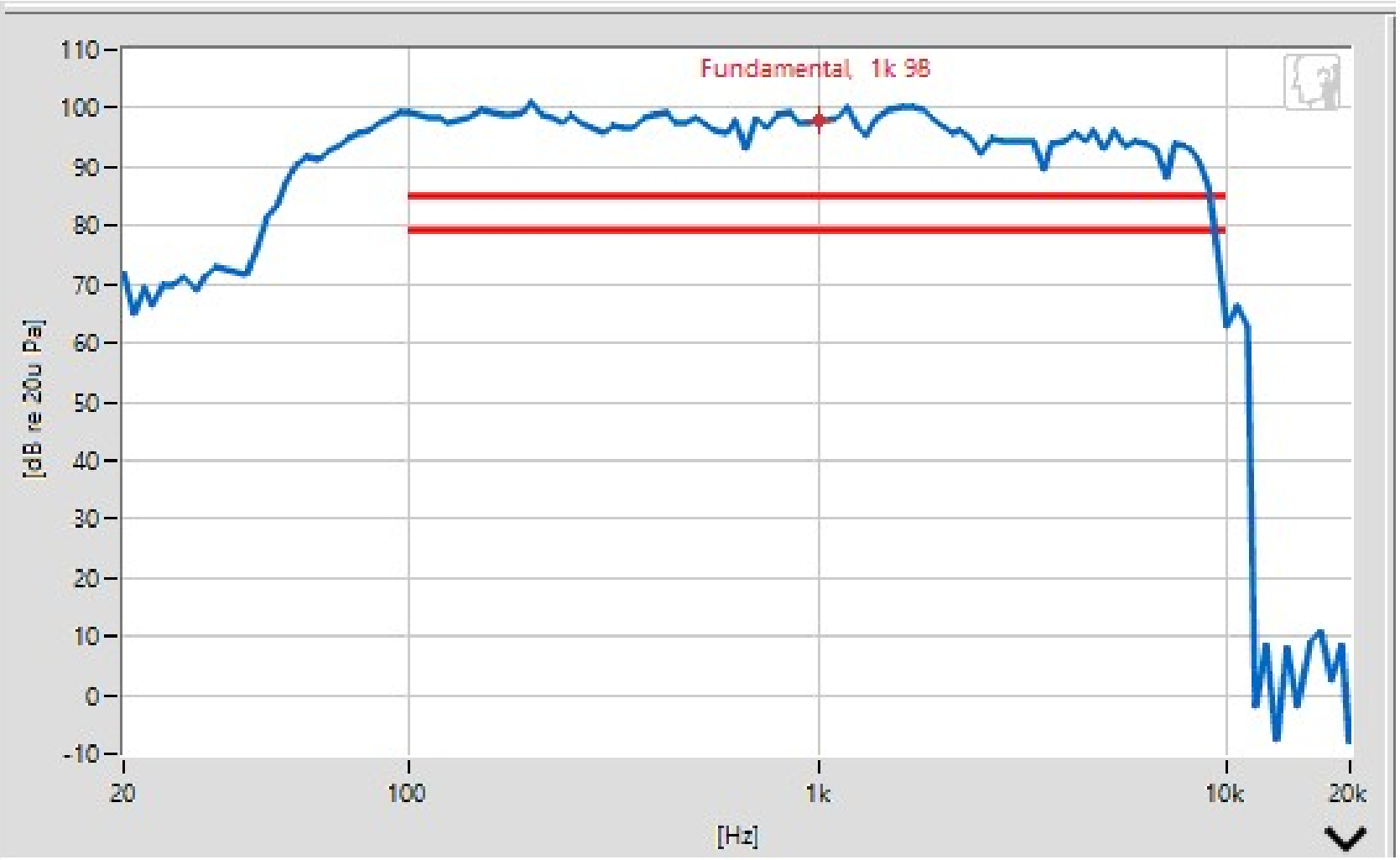
Bluetooth name	DelleKit-329
IC Solution	ATS2853+NT8835
Operating Mode	Encoder knob
Bluetooth Rev. No	V5.0
Transmission Frequency	2.402GHz～2.480GHz
Bluetooth Profile	A2DP，AVRCP
Audio Decoding	SBC
Transmission Power	CLASS 2
Wireless Range	≥10m
Power Voltage	18V

Power Adapter	AC Input 100V~240V 50~60HZ DC Output 17~18.5V Rated Current: 1.66A Maximum Current Output: 3.5A Protection AC Line Length: 1M DC Output Line Length: 1.2M TYPE-C plug
3.5mm Audio Cable	Gold-plated copper of 3.5mm male-to-male triode stereo audio cable (3.3ft/1m, Hi-Fi Sound
Size Specification	281*180*98
Weight	About : 4kg

Audio output specification

Speaker outer Diameter	φ105.3mm
Speaker Impedance	8Ω±15 %
Sensitivity	85dB±3 dB
Fo / Resonance Frequency	95±20% Hz
Frequency Range	20~20KHz
Rated Output	30W
Maximum Output	40W
THD	5% 1khz
Fo / Resonance Frequency	40± 10% Hz

Speaker frequency response test graph



After-sales service and support

Warranty Period
15 months from the date of purchase of the product.

Free service
During the product warranty period, if the product quality problem causes the failure, get in touch with the dealer according to the manual to enjoy free maintenance.

The following conditions are not warranted
1. The product repair label has been damaged;
2. Damage caused by self-disassembly;
3. Failure caused by falling and man-made mechanical damage;
4. Failure or damage caused by force majeure.

Please read this manual carefully before using the product and keep it properly.

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
--Connect the device 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

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