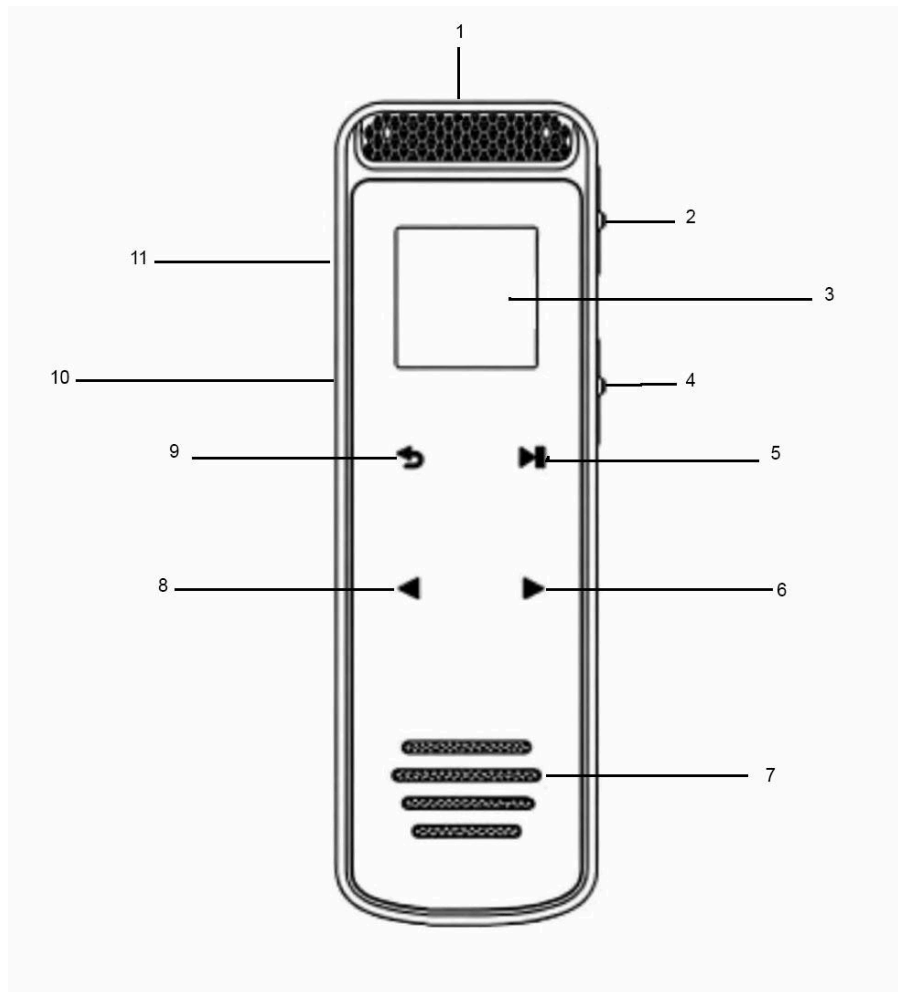


Q55 DSP 8-Core Noise Reduction Audio Recorder with Dual Mic & HD Voice Activation



Product overview



1. Headphone jack
2. Save recording
3. Screen
4. Power on/off
5. Play/Pause/OK button: Play, pause, confirm / long press to open system menu / long press to unlock
6. Right arrow: Next track / volume up
7. Speaker
8. Left arrow: Previous track / volume down
9. Back button: Volume down / long press to open menu
10. TF card slot
11. Charging/data port

Notes: To transfer or read data, always use the original data cable. This device must be charged with 5V power only. Do not use a 9V fast charger.

Power On/Power Off

Move the switch to **ON** to power on the device. Move the switch to **OFF** to power it off. If the device is inactive for 15 seconds, the screen will lock automatically. Long press ▶// to unlock it. When playback is not active, the screen will remain locked and the device will power off automatically after 2 minutes.

Recording

When the device is powered on, move the switch to the **Recording** position to start recording. Move the switch to the **Saving** position to save the recording and playback the file you just recorded.

Playback

Play/Pause: Press ▶// to play or pause.

Track selection: Press ◀/▶ to go to the previous or next track. Long press ◀/▶ to rewind or fast-forward.

Volume adjustment: While on the playback screen, press ↔ to open the volume adjustment option at the bottom of the screen, then press ◀/▶ to adjust the volume.

Function Menu

When the device is powered on, long press ↔ to enter the function menu. Press ◀/▶ to move through the options, and press ▶// to confirm your selection.

Menu Options

- **Recording Settings** - Adjust recording parameters
- **Playback Settings** - Adjust playback settings
- **File Deletion** - Delete files
- **File Browsing** - Browse files

A. Recording Settings

Recording Format

- **MP3:** Standard recording quality with compressed files that use less storage space.
- **WAV:** Higher recording quality with uncompressed files that use more storage space.

Recording Quality

Adjust the clarity of the recording. A higher bit rate provides better audio quality.

Recording Volume

Adjust the microphone sensitivity. A higher level captures more detail.

Voice-Activated Recording

When enabled, the device records only when sound is detected. This helps save storage space.

Recording Monitoring

Connect headphones to monitor the recording in real time.

Segmented Recording

Set the length of each recording file. When the set time is reached, the device automatically creates a new file.

B. Playback Settings

Cycle Mode

Select the playback cycle mode.

Equalizer

Choose the playback sound effect.

Repeat Settings

Set repeat count, repeat interval, and enable repeat mode.

Playback Speed

Adjust playback speed faster or slower.

B1. Repeat Settings

Repeat Mode

Turn repeat mode on or off.

Repeat Times

Set how many times the current track or selected section will repeat.

Repeat Interval

Set the interval between repeats in seconds.

Repeat Operation

1. First, set the number of repeats and the repeat interval.
2. Turn on repeat mode. During playback, press ► to confirm repeat point **A**.
3. When **B** flashes on the screen, press ► again to confirm repeat point **B**.
4. The device will then repeatedly play the selected section.

Note: Do not press other buttons during repeat playback, otherwise repeat mode will exit automatically.

System Settings

A. System Time

Open the time setting screen, then press ◀ / ▶ to adjust the time. Press ► // to move to the next setting item. When you reach the last item, press ► // again to save your changes.

B. Language

Set the device display language. Press ◀ / ▶ to select the desired language, then press ► // to confirm.

C. Auto Shutdown

Set the automatic shutdown time for the device. Press ◀ / ▶ to select the desired time, then press ► // to confirm.

1 Min means **1 minute**.

D. Contrast Adjustment

Adjust the screen brightness or display contrast. Press ◀ / ▶ to choose the desired level, then press ► // to confirm.

E. Storage Status

View the device's storage space and usage information.

F. Factory Settings

Restore the default factory settings. This function does not affect the data files stored on the device.

G. Format

Use this function only after saving your important files. You can use it when the device encounters problems or when you want to erase all data.

H. Version Information

View the device version information.

Charging Precautions

1. Move the switch to the **OFF** position when charging or when connecting the device to a computer.
2. Use a power adapter with a charging current of **1A or lower**. Using a higher current may damage the device.
3. It is recommended to use a **USB data cable** to connect the device to a computer for charging.
4. Connect the charger using the data cable. When the battery is fully charged, the charging icon will stop flashing and remain full.

FAQ

1. The device suddenly cannot record

Back up your important files first, then format the device. If the device works normally after formatting, scan and clean your computer as soon as possible. In some cases, computer viruses may affect the device and cause it to stop working properly. Long-term exposure may even cause permanent damage.

2. The display does not respond or remains in an abnormal state

Back up your important files first, then restore the device to factory settings. You can also connect it to a computer, open **My Computer / This PC**, locate the device drive, right-click it, choose **Format**, and then select **Quick Format**. This may resolve most issues.

3. No response after connecting to a computer with the data cable

First, check whether the cable is connected properly. If the device still does not respond, try connecting it to a different computer. Some computers may not recognize the device because of missing drivers. If it is still not recognized, contact after-sales support or service.