Small Digital Voice Recorder

User Guide

Please Read Carefully Before Use





- ① "+" Button: Next Song / Volume Increase (Press and hold) / Noise Reduction
- ② " " Button: Play Mode Switch / Volume Decrease (Press and hold) / Auto Record
- ③ Power Switch, ON / OFF
- 4 USB / Charging / Headphone Port
- ⑤ Indicator Light



POWER ON / OFF: move Power Switch to "ON" (will start recording) and "OFF" position.

HOW TO RECORD: move Power Switch to "ON" position, the Indicator Light will turn red and blink 3 times, then the device will start recording.

*Note: the device cannot record if headphone is plugged in.

HOW TO SAVE RECORD FILE: when recording, move Power Switch to OFF position, the Indicator Light will turn red and blink 1 time before go off, then the record file is automatically saved.

HOW TO PLAY RECORD FILE / MUSIC FILE - PLAY MODE: plug in headphone into Headphone Port and Power ON, the device will enter Play Mode and play your record file; press " – " button can switch to Music Mode to play your MP3 music file. *Note: the device can only play record / music file when headphone is plugged in; you

can also view, play, copy record / music file when connect to PC



HOW TO PLAY NEXT RECORD / MUSIC FILE: when playing in Play Mode, press " + " button will play the next record / music file.

VOLUME + / -: when playing in Play Mode, press and hold " + " button to increase volume, press and hold " - " to decrease volume.

CHARGING: move Power Switch to "OFF" position and connect the device to power adapter or computer to charge. The Indicator Light will keep blinking until the device is fully charged.

*Note: please power off the device before charging.

NOISE REDUCTION: move Power Switch to "ON" position, then press and hold " + " button until the red Indicator Light goes off will enable Noise Reduction.

AUTO RECORD: move Power Switch to "ON" position, then press " - " button until the red Indicator Light goes off will enable Auto Record. When surrounding sound is loud enough, the device will start the recording automatically.
*Note: you have to enable Auto Record every time after the device is power off.



HÓW TO DELETE FILE: when playing, press and hold " + " " - " buttons together to enter Delete Mode, and the indicator Light will turn purple.

Delete Single File: in Delete Mode, press " + " or " - " button will delete current file, the

- Delete Single File: in Delete Mode, press " + " or " " button will delete current file, the Indicator Light will turn blue and blink fast.
- Delete All Files: in Delete Mode, press and hold "+" " " buttons together to delete all files, the Indicator Light will turn red and blink fast

*Note: to prevent deletion mistake, we highly recommend you to conduct file deletion when connected to PC.

FAST FORWARD BACKWARD: move Power Switch to "ON" position and plug in headphone, the Indicator will turn red; press and hold "+" " - " together until the Indicator Light turn blue or purple and blinking to enter Fast Forward / Backward Mode, in Fast Forward / Backward Mode, press and hold " + " to fast forward, press and hold " - " to fast backward.



CHARGING WHEN RECORDING: move Power Switch to "ON" position and connect USB cable to charge the device, press and hold "+ "" — " together until the Indicator Light goes off, the device will start the recording when charging.

MONITOR RECORDING: move Power Switch to "ON" position (make sure the headphone is not plugged in), press and hold " + " " - " together until the Indicator Light goes off, then plug in headphone, you can listen to the current recording.

CHECK RECORDING STATUS: when recording, press and hold "+" " - " buttons together, if Indicator Light turn red and blink 1 time, the recording in in progress.

RESTORE FACTORY SETTING: move Power Switch to "OFF" position then connect the device to PC, right click the recorder's disk icon and start formatting will restore the device to factory setting.

Instructions

SPECIFICATIONS:

Battery Type:

Recording Output Format:
Supported Music Format:
Default Recording Quality:
Charging Time:
Memory Size:

Build-In Lithium Battery
WAV
192Kbps
about 1~2 hour
4G / 8G / 16G