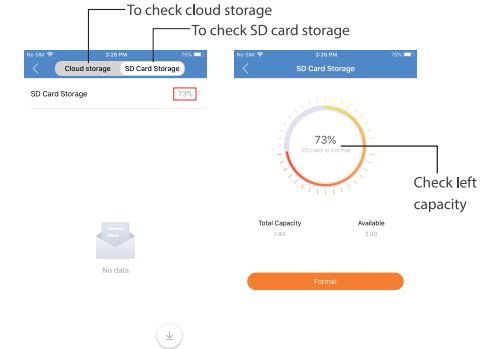
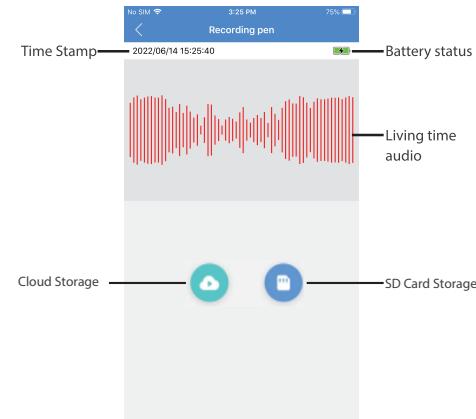
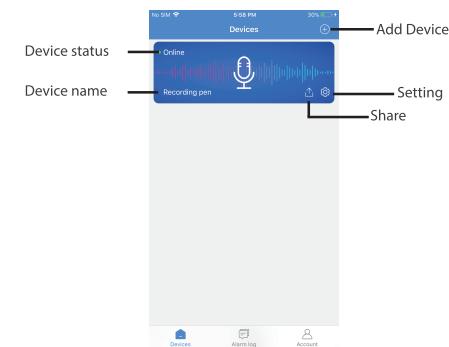


Set name: Press the  after the device, select Device Name
→ Input needed name like Office, Living room etc...

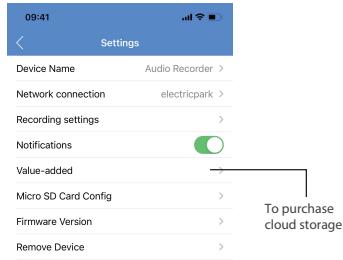


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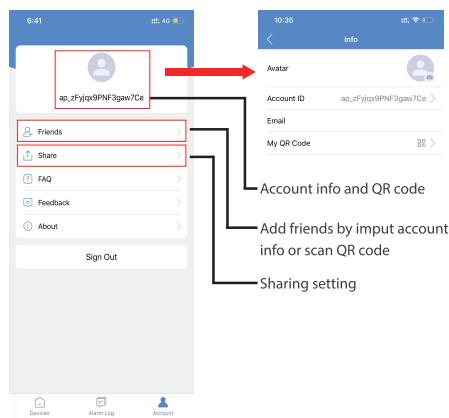
APP Introduction



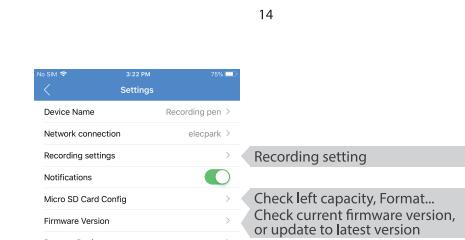
Tips: All audio records default save to SD card. If cloud storage purchased, device will upload the audio records in card to cloud automatically.



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Specification

Battery	7500mA
Charging time	Around 12.5hours
Power consumption while working	80mA
Working time of Continuous record mode	Around 3.5days
Standby current - Power saving mode A	1.6mA/h
Standby time - Power saving mode A	Around 9months
Standby current - Power saving mode B	1mA/h
Standby time - Power saving mode B	Around 9months

Optional: If need, device can be plugged with external battery for super long term operation (Pls ask manufacturer to add external battery plug when production).

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3.Q: WiFi connection keeps failing, what should I do?
A: Make sure your WiFi is 2.4G only, not 5.8G. If you're unsure, try connecting A: with a mobile hotspot for testing.

4.Q: Is device with offline and low power notification?
A: Yes.

5.Q: What does the device do when WiFi off?
A: Keep searching WiFi signal 3 mins, 10mins, 1 hour, 2 hours, 5 hours, 24 hours later; If WiFi on, it will be connected to WiFi automatically.

6.Q: If the steps in Page 8 can't move forward(Bluetooth Pairing Mode)?
A: Delete the App and Download again to test, and agree all permissions(Allow notification, Bluetooth and location).

7.Q: How to charge the product?
A: The red LED indicator flashing indicates charging. It will turn off when the battery is fully charged.



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8.Q: If device offline and can't read the inserted micro SD card by app after some time normal operation, how to solve this issue?
A: Please re-try the operation and firstly format the inserted card using the app. (As below pic) Then the issue can be solved. [App - Settings - Micro SD Card Config - Format]

9.Q: How is the standby time calculated based on battery capacity?
A: Standby time depends on the total battery capacity and the device's power consumption mode. As a basic formula: Standby Time (in hours) = $\frac{\text{Battery Capacity (mAh)} \times 90\%}{\text{Power Consumption (mA)}}$
For example, using one 2500mAh 18650 battery (90% usable = 2250mAh):

- At 1mA: Around 94 days
- At 1.6mA: Around 59 days
- At 80mA: Around 1 day

 Connecting multiple batteries increases total capacity. For example, with 6 x 2500mAh batteries (15,000mAh total), standby time can reach up to 18 months at ultra-low consumption mode.

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