

WISEASY **QS3D**

QR Payment Speaker



4G, WiFi (Optional)



2.4" TFT color screen for dynamic QR code



2000mAh large battery



2W speaker



8-digit segment screen







External Cash Register



External Pinpad



Optional Stand











 Alerts you whenever you receive a payment, a perfect addition to your business

Supporting 2.4" TFT color screen to display dynamic QR code for customers to scan, Wiseasy QS3D announces the payment amount for immediate confirmation. Save you the bother of checking your or the customer's phone.

Rest assured with transaction data displayed for double check

A 8-digit segment screen supports the display of payment amount. Double check for peace of mind

Open message system for many more scenarios

Wiseasy QS3D adopts an open message system and focuses on real-time audio alerts. Additionally, it can be used to announce messages such as queue numbers and order picking-up notification, which leads to many more application possibilities.

Supports multilingual audio notification, high volume for noisy environment use

It's no bother to customize audio alerts in your own language. Wiseasy QS3D can break through the noise with a speaker up to 110 dB for you to hear each payment clearly.

Powerful battery for long business hours

Built-in 2000mAh battery supports standby for 18 hours in 4G mode and 16 hours in Wi-Fi mode. No power cord for use during business hours, no tangled wires on your table.

 An integrated hardware-software solution for you to make a slight effort to start

Combining QS3D with Wiseasy's cloud-based terminal management system WiseCloud and payment platform PayCloud, the end-to-end QR payment solution ensures exceptional performance for audio alerts. When a payment is done, PayCloud sends the essential data including payment amount and digital wallet app name to WiseCloud, which immediately pushes the message to OS3D for audio notification.



Model name

08030



Memory

8MB RAM + 8MB ROM



Speaker

2W



Display

2.4 inch TFT color screen8 digits segment screen(optional)



Charger

5V/1A



Button

Power Button/Volume up/down Button/Repeat Button



Dimensions

142.6*99.6*89mm



Environment

Storage temperature: -40°C to 85°C Operating temperature: -20°C to 70°C Humidity: 5% to 95%



Card Slot

1*Nano SIM



Network

4G, WiFi (Optional)



Battery

2000mAh



Peripheral Ports

1*Type C port



ATO

Support



Weight

209a



Certifications

CE, VNTA, RoHS