KD68

Payment Speaker

The KD68 payment speaker is appropriate for a variety of microtransactions. It allows real-time broadcast and 4G communication to keep users informed about the progress of their transactions. Meanwhile, KD68 uses a segment display and TFT colorful display, allowing it to show the payment amount and a dynamic QR code. The user experience and scenarios were improved by KD68's features.

Features

▸ **Dynamic QR Code**
Security

▸ **Real-time Broadcast**
Keeps users up to date

▸ **Stylish**
Elegant and Simple

Dynamic QR Code   Hi-Fi Speaker   4G

More configurations for you

Static QR Code
Sticker (Standard)

6 x 7 Segment
Display (Optional)

2.4 inch TFT colorful
Display (Optional)

Big Static QR Code
Sticker (170mmX120mm)
(Optional)

Specifications

Processor	Keys	Physical
32-Bit CPU	2 X Volume Key 1 X Power Key 1 X Function Key	117.3*83*75.5mm 231g
Memory 8MB RAM + 8MB ROM (Extensible,up to 16MB)	**Ports** 1 X Type C USB 1 X SIM	**Communication** 4G Wi-Fi 2.4 GHz（Optional)
Battery 2000mAh **Power Supply** 5V/1A **Speaker** 4Ω3w / ≥100db@10cm	**Display** Static QR Code Sticker（Standard) 2.4 Inch TFT Colorful Display (Optional) 6 X 7 Segment Display (Optional) Big Static QR Code Sticker(Optional)	**Environmental** Operating Temperature： 0℃~50℃ Storage Temperature : -20℃~60℃ Relative Humidity： 5%~95%