



AC Glass Tab

DATA SHEET



Product Name:
AC Glass Tab

Product Category:
Special Purpose Android
Payment Terminals



PRODUCT OVERVIEW

Unleash the power of payments with the AC Glass Tab—an Android-based payment device built for seamless integration and reliability. Supporting swipe, dip, and tap interfaces, this sleek tablet is designed to attach effortlessly to most standard POS stands for cashier or customer (or both on a swivel) facing usage. With its advanced features, the AC Glass Vend transforms user experiences, delivering versatility, efficiency, and innovation for modern payment solutions.

KEY FEATURES



Comprehensive Payment Support:

Effortlessly accepts payments via MSR, Chip, and NFC interfaces, providing flexibility and security for every transaction.



Seamless Integration:

Engineered to connect with most standard kiosk interfaces, enabling quick and hassle-free setup for various applications.



Advanced Android Platform:

Powered by Android 13 with a Quad-Core ARM Cortex-A53 processor, ensuring smooth performance and compatibility with modern applications.





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SPECIFICATIONS: AC Glass Tab

Processor for payment and security functions:	ARM Cortex® M4 Security Microcontroller
Memory:	1MB Internal RAM 8MB External Serial Flash
Processor for Android OS:	Quad-Core ARM Cortex-A53 64-bit
Main Display:	Type-IPS Colors-16.7M Size 8 inch Resolution- 800x 1280 Backlight Capacitive touchscreen E-Privacy (Private Mode)
Magnetic Card Reader:	3-track bi-directional reading
Smart Card Reader:	ISO7816, EMV L1 certified
Contactless Card Reader for payment applications:	AMEX ExpressPay Discover D-PAS MasterCard Contactless VISA PayWave China Union Pay JCB
Contactless Card Reader:	NFC-A/ISO14443 Type-A NFC-B/ISO14443 Type-B •NFC-F/Felica NFC-V/ISO 15693
Camera:	Main-5 MP
Battery (only for back up):	3V 120 mAh Lithium 3.7V 190 mAh Li-Po
Connectivity:	USB: Device Host WLAN 2.4G/5G, 802.11 a/b/g/n/ac Wireless mobile Data for China version: LTE FDD Band 1, 3, 5, 8 LTE TDD Band 34, 38, 39, 40, 41 WCDMA Band 1, 8 EVDO/CDMA BCO GSM/EDGE DSC 1800, E-GSM 900 Wireless mobile Data for Europe version: LTE FDD Band 1, 2, 3, 4, 5, 7, 8, 20, 28 LTE TDD Band 38, 40, 41 WCDMA Band 1, 2, 4, 5, 8 GSM/EDGE PCS 1900, DSC 1800, GSM 850, E-GSM 900 Wireless mobile Data for North America version: LTE FDD Band 2, 4, 5, 7, 12, 13, 14, 17, 25, 26, 66, 71 LTE TDD Band 41 Wireless mobile Data for Japan version: LTE FDD Band 1, 3, 5, 8, 11, 18, 19, 21, 26, 28 LTE TDD Band 41-WCDMA Band 1, 6, 8, 19 ESIM GNSS; GPS, BDS, GLONASS, Galileo, QZSS, SBAS, L1, Navic* *Only for North America version

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