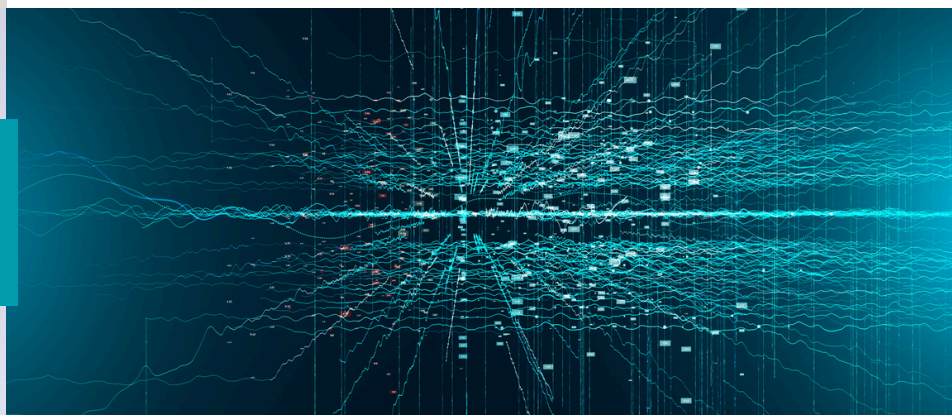# ANYWHERE COMMERCE

AC Glass Vend
DATA SHEET

Product Name:
AC Glass Vend

Product Category:
Self Service
Vending Machine

PRODUCT OVERVIEW

Unleash the power of payments with the AC Glass Vend—an Android-based kiosk payment device built for seamless integration and reliability. Supporting MSR, Chip, and NFC payment interfaces, this sleek terminal is designed to attach effortlessly to most standard kiosk interfaces. 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.

ANYWHERE COMMERCE

SPECIFICATIONS:
AC Glass Vend

CPU:	Quad Core ARM Cortex-A53 1.8 GHz Secure ARM Cortex M3
Memory:	2 GB RAM, 16 GB Flash 2 GB RAM, 32 GB Flash (optional) 32 GB Micro SD max extended storage
Operating System:	Android 13
Main Camera:	2 Megapixel camera
Secondary Camera	0.3 Megapixel camera
Buttons:	3 buttons
Display:	5-inch color TFT IPS 720 x 1280 px
Magnetic Card Reader:	Triple Track bi-directional
Smart Card Reader:	Landing type
Contactless Reader:	NFC-A, ISO 14443 Type A NFC-B, ISO 14443 Type B NFC-F, Felica NFC-V, ISO 15693
Contactless Payments:	VISA payWave MasterCard Contactless American Express ExpressPay Discover D-Pas China UnionPay J/Speedy (JCB) Interac (Canada)
Barcode Reader:	Zebra 4710, Zebra 4750, Zebra 4770
Connectors:	2 x USB Type-A port, USB Type-C port, RS-232, MDB, Executive, LAN, 2 x nano SIM, SAM card slot (optional), 3.5 mm TRRS port
OS Compatibility:	Android, Windows
Wireless:	IEEE 802.11 a/b/g/n/ac, 2.4 GHz and 5 GHz
Cellular Module:	2G/3G/4G
Audio Features:	1 Speaker, 2 W
Power Supply:	12 - 48 V DC via MDB or RS-232, 19 - 30 V AC via Executive
Battery:	Rechargeable Li-Po Battery, 3.7 V, 220 mAh, Coin Cell, 3 V, 600 mAh
Certificates:	CE, FCC, PCI 6.x, TQM, Common.SECC UKCC, RoHs, IC, EMV L1, L2 Contact,EMV L1 Contactless, IP55, IK08
Dimension W x D x H:	95 x 162 x 44 mm
Weight:	425 g
Operational Temperature:	-20 °C to 70 °C / 5 to 90% RH
Storage Temperature:	-30 °C to 70 °C / 5 to 90% RH