



AC Glass 5500+

DATA SHEET



Product Name:

AC Glass 5500+

Product Category:

Android Payment Terminal

PRODUCT OVERVIEW

Introducing AC Glass 5500+: where innovation meets efficiency. This lightweight, high-performance terminal is designed for seamless operations in warehouses, restaurants, deliveries, and events. With a crisp 5-inch display and a sleek, 200-gram design, it delivers clarity and functionality without the bulk. Elevate your operations with this powerful, streamlined solution.



KEY FEATURES



Android Based Terminal

Powered by Android, this terminal delivers a smooth, user-friendly interface for efficient card processing and advanced payment solutions.



5" Display

Enjoy crisp visuals and responsive interaction with the 5-inch display and a sleek 200-gram design.



High Performance Processor

Equipped with the powerful Quad Core ARM Cortex-A53, the AC Glass 5500+ ensures fast, reliable performance for smooth transaction processing.



CONTACT US



Address: 1100 W Shaw Ave #122
Fresno, CA 93711
E-mail:
sales@anywherecommerce.com
www.anywherecommerce.com



SPECIFICATIONS

AC Glass 5500+

CPU:	Quad Core ARM Cortex-A53 - 1.8 GHzSecure ARM Cortex M4
Memory:	1 GB RAM, 8 GB Flash (optional)2 GB RAM, 16 GB Flash (optional)
Operating System:	Android 10
Main Camera:	5 megapixels, fixed focus, 70 lm flash light
Secondary Camera:	0.3 megapixels
Buttons:	On/Off button, 2 scan buttons
Display:	5-inch mutual capacitance touch 720 x 1280 px
Sensors:	Accelerometer, Proximity sensor, Light sensor
Smart Card Reader:	Friction 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 PayPass, American Express, DPAS (Discover)
Barcode Reader (optional):	2D Zebra SE4710 - 1280 x 800 CMOS
Symbologies:	UPC/EAN, UPC/EAN with supplementals, Code 128, GS1-128, Code 39, Trioptic, Code32, Code 93, Code 11, Matrix 2 of 5, Interleaved 2 of 5, IATA 2 of 5, Industrial 2 of 5,Codabar, Codablock F, MSI, Telepen, GS1 DataBar variantsPDF417, MicroPDF417, Composite Code, Data Matrix, Maxicode, QRCode, MicroQR,Aztec, GS1 QR, Han Xin, Japan Postal, Australian Post, Data Matrix, US postnet, UKpostal, MicroPDF417, Simple Datamatrix, Inverted Datamatrix, DOT code
Connectors:	2 x nano SIM card slots, SAM card slot, Micro SD card slot (max 32 GB),RS-232 contact pins, USB Type-C port, 3.5 mm TRRS port
Wireless:	IEEE 802.11 a/b/g/n/ac, 2.4 GHz and 5 GHz
Cellular Module:	2G/3G/4G
GNSS:	GPS, A-GPS, BeiDou, GLONASS, Galileo
Audio Features:	90 dB speaker, Electromagnetic buzzer (optional)
Power Supply:	DC 5 V through USB, DC 5 V through contact pins
Battery:	Rechargeable Li-Ion Battery, 4.35 V, 2500 mAh, Coin Cell, 3 V, 120 mAh
Certificates:	CE, FCC, ROHS, CB, BIS, UN38.3, PCI PTS 5.x SRED, EMV Level 1, EMV Level 2,EMV Level 1 Contactless
Dimension W x D x H:	144 x 77 x 16 mm
Weight:	208 g
Operational Temperature:	-10 °C to 50 °C / 10 to 90% RH
Storage Temperature:	-30 °C to 70 °C / 10 to 90% RH
Drop Tested:	1.2 m, faces and edges
Other Box Contents:	90 cm USB Type-A to Type-C cable

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