

Android Terminal

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AECR C9

A new generation of Android cash register combining payment.

The AECR C9 and C5 solutions offer an Android based ECR solution with a full range of integrated features, including a payment terminal, and support Ingenico service platforms to deliver a hassle-free experience.



Specifications —

Processor

ARM Cortex-A53, Octa Core, 2.0G

Memory

16 GB Flash, 2 GB RAM, MicroSD up to 64GB

OS

Android 7.1 Secure

Merchant display

15.6", 1920x1080 pix

Customer display

Color & capacitive multi-touch 1920x1080 pixels, Color 1280x800 pixels

Payment acceptance

Telium TETRA (selected models) or APOS

Printer

80 or 58mm width printer Diameter up to 80mm

Audio

Speaker 10 Watts 1

Connectivity

Bluetooth 4.2, WiFi 2.4GHz + 5GHz, Ethernet

Connections

1 Micro USB OTG, 4 USB Host, 2 RS232, 1 RJ11 (for cash drawer), 1 RJ45 (for Ethernet), 1 Power port

Data capture

5MP auto focus Camera, 1D / 2D Barcode scanning

Size

380 x 225 x 390 mm (15.0 x 8.9 x 15.4"), 377 x 217 X 380 mm (14.8 x 8.5 x 14,"), 376.5 x 340 x 177 mm (14.8 x 13.4 x 6.9")

Weight

6.7Kg (236.3 oz), 5.5Kg (194 oz), 3.5Kg (123.5 oz)

Environment

0°C to +40°C (14°F to 122°F) , -20°C to +70°C (-4°F to 158°F) , 10% to 90% non-condensing