



CCV Plus Mobile A960

The new payment generation
speaks Android!



**Powered by
Android 12**



**Enhanced performance
thanks to its superior
processor and huge RAM**



**Rear camera,
e.g. for reading
QR codes**



**Extremely compact
format and lightweight for
effortless mobile handling**



**Large display
providing optimal
visibility and user-
friendly interaction**



**One device for many
use cases: Extending
the functions with
Android apps**




CCV Plus Mobile A960

Technical data



Memory	4 GB DDR4 RAM, 32 GB Flash (expendable up to 128 GB via Micro SD)
Operating system	Paydroid powered by Android (Android 12)
Processor	Spreadtrum 8core Cortex™-A55, 1.6 GHz
Keypad	Full touch Display
Display	6" colour display, 720 x 1440 Pixel, capacitive touchscreen
Battery	Li-Ion 5150 mAh, 3.7 V
Integrated printer	Thermal printer, paper roll diameter 40 mm
Camera	0.3 MP front camera, 5.0 MP rear camera, scan camera on the rear for reading 1D & 2D codes
External power supply	Input 100-240V AC 50/60Hz, Output 5V DC 2A
Audio	Buzzer, speaker, microphone
Dimensions	211.5 x 81.0 x 52.9 mm (L x W x H)
Weight	368 g
Chip card reader, Magnetic strip reader	EMV L1&L2 3 stripe magnetic reader (bidirectional)
Contactless reader	ISO 14443 A/B, MIFARE, girocard contactless, Mastercard contactless, Visa contactless, American Express contactless, Diners contactless, girogo
Communication/ interfaces	4G, WiFi 2.4/5GHz, Bluetooth 5.0, GPS, USB C OTG, 4 PIN POGO PIN, 1 SIM, 1 PSAM, eSIM
Cash register interface	ZVT and OPI protocol
Environment	Operating temperature -10°C to 50°C, storage temperature -20°C to 70°C, relative air humidity 10% to 93% non-condensing
Certifications	Compatible with current specifications DK TA 7.2/DC-POS3.0, EMV, RoHS, CE, PCI-PTS 6.x, P2PE (on request)

Questions?

 +49 8752 864 0

 salesxl@ccv.eu

www.ccv.eu