

CT20P

Excellent Performance Smart PIN Pad

The NEXGO CT20P is a smart PIN Pad with a compact and sleek design, perfect for retail. Featuring excellent performance and an optional desktop stand, the CT20P provides a user-friendly experience for various business applications and scenarios.

Features

► Performant

Arm Cortex-A53 2.0GHz

► Compact

Fit in retail check out experience

► Desktop

User-friendly



2GB DDR
8GB Flash



Cortex-A53



Android 11



Physical
Keypad



Countertop



CT20P Smart PIN Pad



Contactless/NFC



Magstripe Cards



IC Cards



1D&2D Codes

Specifications

OS Based on Android11	Processor Quad-Core Processor Cortex A53, 2.0GHz	Memory 2GB RAM + 8GB ROM
Display 4.0", 480 * 800 IPS LCD Capacitive Touchscreen	Card Readers Magnetic stripe cards Chip Cards Contactless Cards	Communication LAN Wi-Fi, 802.11a/b/g/n/ac, 2.4GHz&5GHz BT5.X
Camera Front: 2MP	Keypad 15 physical keys(Numeric/ Function) Removable privacy shield	Card Slots 1 x SD 2 x SAM
Ports Multifunction cable (integrated USB, LAN, and RS232) Kensington lock	Physical 166 x 82 x 30 mm	Audio 1 x Speaker 1 x Audio jack
Adaptor DC: 5V-2A POE (Optional)	Certifications PCI 6.x, EMV L1, EMV CL1, Quickpass, Paypass, Paywave, TQM, JCB, Discover, Amex, FCC, CE, RoHS	Environmental Operating Temperature : -10°C to 45°C Storage Temperature : -20°C to 70°C Relative Humidity : 10% to 95% (Non-Condensing)

