



TOSAN TECHNO
Smart Innovation



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SMART ELECTRONIC PAYMENT TERMINAL | TECHNO D600

TECHNO D600

The TECHNO D600 smart electronic payment terminal is a member of the smart sales terminal family of TOSAN TECHNO, which is suitable for use in various settings, including shops, personal businesses, chain stores, restaurants, and cafes. This device provides high-speed and secure payment solutions, making it an effective tool for facilitating transactions and providing customer services. With its reliable hardware and Android operating system, the TECHNO D600 enables the development and use of innovative electronic payment services, offering diverse user experiences to merchants and customers. This device offers seamless integration with the TECHSTORE platform, high-speed transaction processing, versatile connectivity options, advanced security features, and a user-friendly interface. These qualities make it an excellent choice for businesses seeking efficient and secure electronic payment solutions.

The TECHNO D600 smart electronic payment terminal is suitable for:

-  Various applications in retail stores,
-  Chain stores,
-  Restaurants and cafes.



SPECIFICATIONS

OS	Android 11
Processor	Quad-Core Cortex-A53, 2.0GHz
Memory	2GB LPDDR4x + 8GB ROM Extended Micro-SD slot up to 32GB
Card Reader	Chip & PIN NFC Contactless Magnetic Stripe
Scanner	0.3 MP Front-Facing Camera (Reads 1D/2D Codes)
Display	5" IPS display (480x854) multi touch screen
Communication	2G/3G/4G Wi-Fi (2.4GHz, 5GHz) Bluetooth 5.0 Ethernet Modem
Adapter	12V 2A
Printer	2-inch Thermal Printer 50 lines/sec Paper Roll Outer Diameter: 40mm Paper Width: 58mm
Card Slot	2 x Mini SIM + 2 x Mini SAM
Navigation	GPS AGPS GLONASS
Buttons	1*ON/OFF 15* Alphanumeric Big Keypad
Audio	1 x Speaker 1 x Buzzer
Ports	1 x Ethernet(RJ45) 1 x Modem Port(RJ11) 1 x Power Port 1 x Type-C USB 1 x Type-A USB RS232
Physical Characteristics	L x W x H (mm): 181 x 83 x 72 mm Weight (g): 410
Environmental	-10°C ~ 50°C (14°F ~ 122°F) Operating Temperature, Non-Charging -20°C ~ 60°C (-4°F ~ 140°F) Storage Temperature 5% ~ 90% Relative Humidity, Non-Condensing
Certification	PCI PTS 6.x SRED EMV L1 & L2 EMV Contactless L1 CE FCC ROHS Visa payWave MasterCard PayPass Amex ExpressPay Discover D-PAS Master- Card TQM UN38.3