

CT-20 CASHIER TERMINAL



TIBA's CT-20 Cashier Terminal is designed for ultimate simplicity and ease of use in exit pay, central pay and valet cashier applications.

Its compact modular design makes the CT-20 ideal in tight spaces such as valet podiums, cashier booths and kiosks.

The CT-20 supports an integrated credit card reader, barcode scanner, cash drawer, remote fee display, and 18 programmable keys plus 99 programmable validation types.

TIBA's CT-20 features a cashier tracking system that can track multiple cashiers using a sign-on/sign-off tour of duty function, plus all cashiers receive a printed summary of their revenue and transactions at shift signoff.

The CT-20 also supports end-of-day reports summarizing all activity by cashier along with daily totals.

Smaller facilities may chose the CT-20 as a standalone POS station, while larger facilities can control and monitor multiple CT-20s through SmartPark FMS management software.

APPLICATIONS & USES



Mixed usage facilities



Municipal properties



Airports, other transport facilities



Shopping malls



Hotel, Valet, event operations



Residential, commercial complexes



Sport arenas, convention centers



University, medical campuses

FEATURES*

- Manages up to 32 cashiers
- Controls 4 traffic lanes
- Built-in thermal receipt printer (2¼" paper width)
- Built-in magnetic card reader to accept credit and debit cards
- EMV compatible with dual interface for chip and Mag-Stripe cards for credit card payment
- Integrates with majority of proximity card readers
- Additional units can be connected in the Master-Slave configuration
- Rates can be fully programmed (password protected)
- TIB@PAY PCI Compliant PA-DSS credit card server connection
- Management software connection
- CE, FCC, CSE, UL certified

* Not all features are available or standard in all regions. Check with your local TIBA representative for availability.

FEATURES

Credit Card Reader	Traditional or EMV Chip & Pin
Receipt Printer	Thermal printer; 2¼" paper width
Display	Hi-res TFT color display
Barcode Scanner	Standard
Cashier Drawer	Standard
Validation Keys	18 dedicated validation keys; 99 additional validations supported
Customer Fee Display	Supported
Lane Control	Up to four lanes
Card Readers	Intergrates Proximity & AVI readers

SOFTWARE FEATURES

Reporting	Includes open tickets report, shift report, X & Z reports and Grand Total report
Pricelists	Advanced pricelist management
Cashiers	Cashier management for up to 32 cashiers with security access levels

OPERATIONS

Processor	Embedded industrial controller
Communication & Network	RS-485 industrial communication or TCP/IP (requires adapter)
Built-in Clock	Backed up by lithium ion battery; Keeps clock and data for up to 10 years
Off-Line Operation	Full off-line operation capability
Remote Monitoring	Real-time transaction & events monitoring by SmartPark FMS software

HOUSING

Construction	Ruggedized steel
Measurements	16.1" (41 cm) width; 16.3" (41.5 cm) depth; 9.9" (25.1 cm) height
Weight	Fee display - 10 Lbs. (4.5 kg) Cash drawer - 15 lbs. (6.8 kg)
Color (Housing)	Black

ELECTRICAL

Voltage	100 - 240 VAC 50-60 HZ
Current	1.35A
Power Consumption	135W
Operating Voltage	5 VDC, 12 VDC

ENVIRONMENTAL CONDITIONS

Operating Temperature	-4° to 122° F (-20° to 50°C) with heater
-----------------------	--

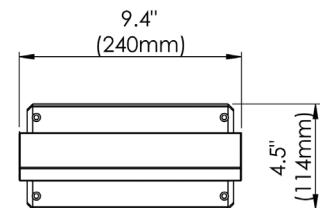
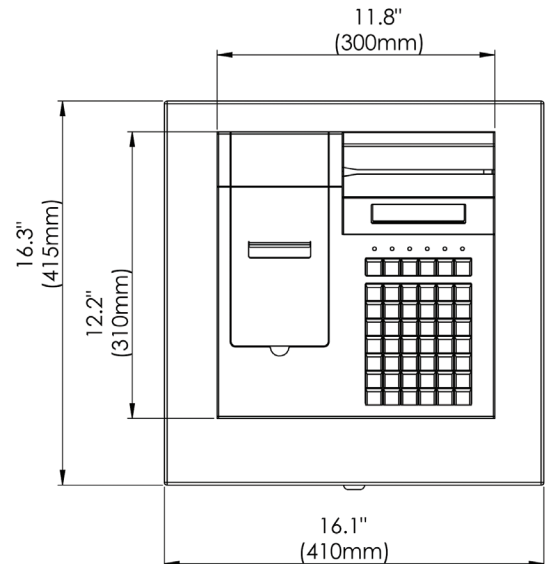
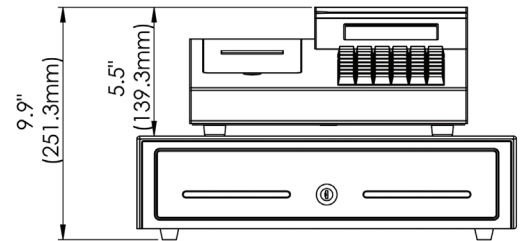
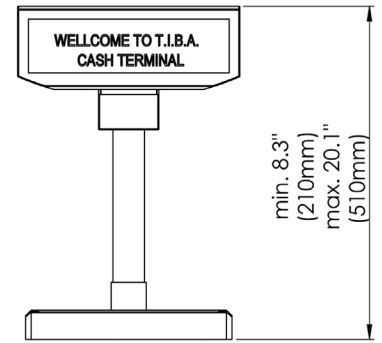
REGULATORY



Safety • UL 60950-1:2007
• CAN/CSA-C22.2 No. 60950-1-07



EMC • CE, FCC Part 15, Subpart B, Class B



www.tibaparking.com

USA

2228 Citygate Drive, Columbus, Ohio 43219
T. +1 614 328 2040 • F. +1 614 864 2153

ISREAL

17 Ha-Mefalsim Street, Petah-Tikva 4951251
T. +972 3619 9777 • F. +972 3 905 4306