

CT-20 Cashiering Terminal

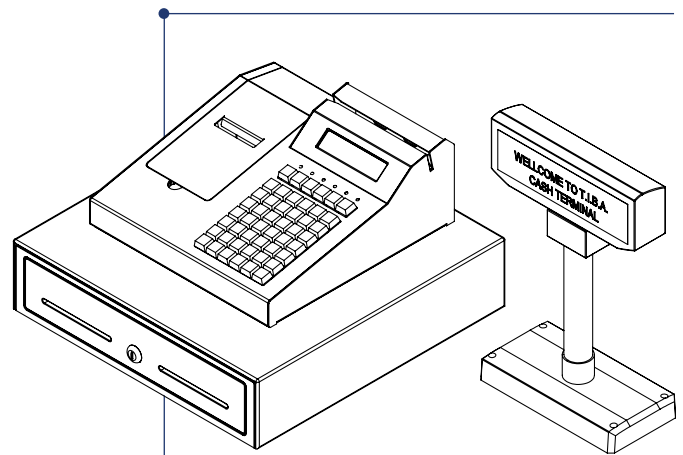
Designed for ultimate simplicity and ease of use, the **CT-20 Cash Terminal** can be used in all cashier applications including exit pay, central pay and valet. Its compact modular device is constructed to work well in tight spaces such as valet podiums, cashier booths and kiosks. Each unit supports the options for an integrated credit card reader, barcode scanner, cash drawer and remote fee display. Additionally, it features 16 programmable keys and offers the capability of programming 99 additional validations. Smaller facilities may choose the terminal as a stand-alone unit, while larger facilities can control and monitor the cashier terminal through the management software.



A key feature in the CT-20 is the cashier tracking system that can track multiple cashiers using a sign-on/sign-off tour of duty function. Each cashier receives a printed summary of their revenue and transactions when they sign off, and the facility manager can run an end-of-day report summarizing all activity by cashier and daily totals. For a system that interfaces with TIBA's SmartPark facility management software, information is duplicated on the server and available for report functions.

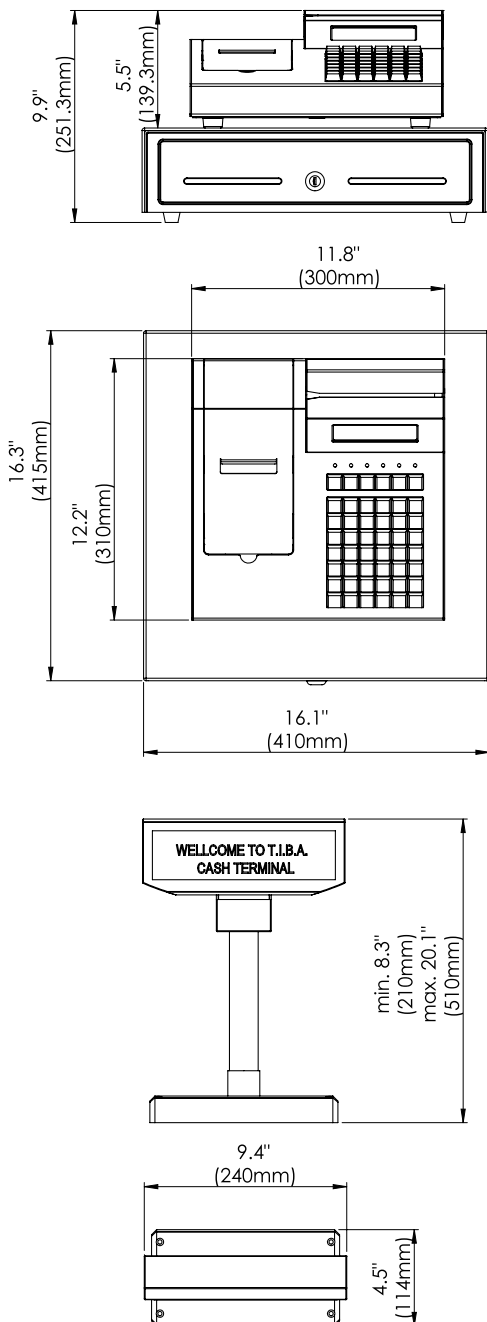
Features*

- TFT Color hi-res display
- Up to 32 cashiers and expandable. Login via password or cashier card
- Controls up to 4 lanes of traffic
- Built-in receipt printer (2 1/4" paper width)
- Built-in magnetic card reader to accept credit and debit cards
- EMV compatible with dual interface for chip and magnetic 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)
- Management software connection
- TIB@PAY PCI Compliant PA-DSS Credit card server connection



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

CT-20 Cashiering Terminal



Features

Credit Card Reader	Integrated or EMV Chip & Pin Device
Receipt Printer	Integrated; EPSON Thermal printer; 2¼" paper width
Display	TFT Color hi-res display
Barcode Scanner	Standard
Cash Drawer	Standard
Validation Keys	18 dedicated validation keys; 99 additional validations supported
Customer Fee Display	Supported
Lane Capacity	Controls up to 4 lanes
Card Readers Support	Integrates with proximity and AVI readers

Software Features

Reporting	Includes open tickets report, shift report, X & Z reports and Grand Total report
Pricelists	Advanced pricelist management
Cashiers	Cashiers management with security access levels

Operation

Processor	Embedded industrial controller
Communication & Network	RS-485, 232 industrial communication or TCP/IP ethernet communication
Clock	Built-in; backed up by lithium ion battery; keeps clock and data for up to 10 years
Off-Line Operation	Full off-line operation capability
Monitoring	Transaction and all events monitored on FMS software in real time

Housing – Rugged Steel

Measurements	16.1" (41 cm) width; 16.3" (41.5 cm) depth); 9.9" (25.1 cm) height
Weight	Fee computer – 10 Lbs. (4.5 KG) Cash drawer – 15 Lbs. (6.8 KG)
Color (Housing)	Black

Electrical

Voltage	100-240V AC, 50-60 HZ
Current	1.35A
Power Consumption	135W
Operating Voltage	5V, 12V DC

Environmental Conditions

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



Safety	• UL 60950-1:2007 • CAN/CSA-C22.2 No. 60950-1-07
EMC	• FCC Part 15, Subpart B, Class B • CE

Subject to design and functionality changes until product shipping.