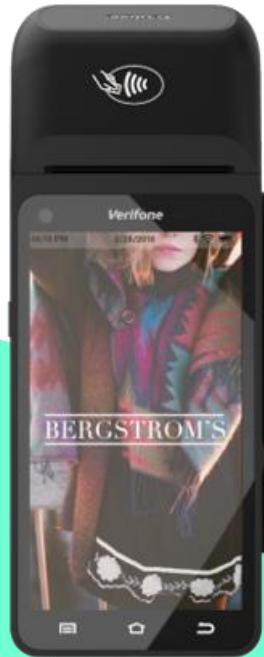


Commerce-building countertop solution.

T650c



The Verifone T650c offers turnkey integrated POS, payment services and reporting. With a large, vibrant display, customer-friendly screen rotation and front and forward-facing cameras, the T650c provides easy viewing and flexible payment options to engage customers and grow commerce in new and exciting ways.

- 5.5" Capacitive color multi-touch screen with screen rotation
- Full-motion video support with high-quality audio
- Verifone's proprietary Navigator solution for the visually impaired
- 5MP camera ideal for scanning and accepting alternative payment methods

- Fewer printer roll changes thanks to larger 50 mm paper roll
- Security where you need it with Verifone's locked down version of Android
- Utilizes the power of Verifone Cloud Services for further customization and to add revenue building streams like eCommerce, Pay-by-Link, Advanced Payment Methods and more.

Display	5.5" Color LCD Capacitive Multi-touch Screen LED Backlight Screen Rotation Resolution 720 x 1280 HD	Memory	2GB RAM + 16GB Flash Micro SD
Multimedia	Audio Jack Speaker Microphone Video & Audio Playback	Operating System	Verifone Secure OS, AVOS Based on Android 8.1
User Interface	Touchscreen PIN Entry Verifone Navigator Volume Buttons	Processor	ARM Cortex A7 Quad Core, 1.1 GHz
Camera Barcode Scanner	Barcode + OCR + QR Decode Front 0.3 MP Fixed Focus Rear 5 MP Auto Focus	Security	PCI 5.x Approved
Printer	50mm Paper Roll	Connections	LAN 10/100 Base-T RS232 USB Type-A USB Type-C
Card Readers	Magstripe ISO 7810, 7811, 7813 Smart Card EMVCo Approved	Power	Adapter 9VDC, 2.5A Rating 9V, 2.5A, DC Jack
Contactless	EMVCo Approved Supports Advanced Payment Methods Supports Major NFC/Contactless Schemes	Physical	211mm L x 84mm W x 72mm H Weight: 456g
Connectivity	2G + 3G + 4G CAT 4 Bluetooth® v4.2 Geolocation WiFi 2.4GHz + 5GHz 802.11 a/b/g/n	Environmental	Operating Temperature: -10° to 50° C (14° to 122° F) Storage Temperature: -20° to 70° C (-4° to 158° F) Relative Humidity: 10% to 90%, Non-condensing
		Other Standard Features	Card Slots: 2 SAM Slots