

97BT Bluetooth Printer



Bluetooth Printer



Bluetooth Printer with Finger Print Scanner

Overview

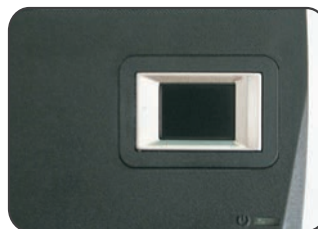
VISIONTEK 97BT a Rugged, Compact, Versatile Bluetooth & USB Compatible Thermal Printer for mobile based applications. The printer works with all kinds of programmable Mobile Phones, PDAs, Tablets, Laptops/PCs, Kiosks, Digital Cameras. Visiontek Bluetooth printer is easily programmable and user friendly device with optional inbuilt peripherals like STQC certified Finger Print Scanner, Single/Dual Contact Card Reader, SAM, etc.

STQC Certified Finger Print Scanner

Supports Android / Linux / Windows

Application Areas

- Sales Force Automation
- Financial Inclusion
- Order booking & Delivery
- Invoice Generation at Point of Sale
- Ticketing for Transport, Amusement Parks
- e KYC
- EMI Collection for NBFC's
- Micro Finance
- Chit Collection
- Utility Bill Collection



Finger Print Scanner



Dual Contact Smart Card Reader



USB Port



Thermal Printer

Specifications

Micro Processor	ARM9 32Bit Core CPU @ 400Mhz
Memory	Flash 256MB, RAM 128MB
Battery	Lithium-Ion Polymer 7.4 V 2100 mAh
Keys	Paper Feed & ON/OFF
Charger	AC 100-240V, 50/60Hz DC output 9V, 2.2A
Contact Smart Card Reader	* Dual Contact Smart Card Reader
Contactless Reader	ISO-14443 type NFC, Mifare compliant Type A/B
SAM	* 1 SAM Slot
Communication	Bluetooth ver. 4.0, USB 2.0 & RS 232 port
Printer	2 Inch Thermal Graphic Printer 8 dots/mm : 15meters length 57mm wide paper
FPS	* Capacitive Finger print scanner STQC Certified
Cabinet	Aesthetically designed ABS & Poly Carbonate plastic housing
Operating Temperature	0 to 55 degree Celsius
Humidity	95% RH, None condensing
Operating System	Linux 2.6.31 Operating System
Immunity	IEC 61000-4-2, Level 3, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-9, all Level 4
Safety	CE
Weight	300 gms
Dimensions	141 x 83 x 50 (L x W x H)

Note: We pursue a policy of continuous research and product development. Specifications and features are subject to change without notice

*Indicates optional feature