

Features

- Multi-touch capacitive screen
- Alloy metal housing design
- Unique streamline appearance
- Slim body with powerful functions
- Multiple configurations available



Specification

CPU	J6412, Celeron quad-core quad-threads 2.0GHz
Memory + Storage	Standard 4G+64G, optional 8G+128/8G+256G
Primary Display	Size: 15.6 inch Resolution: 1920*1080 Type: TFT-LCD
Sub-display (Optional)	Size: 15.6 inch Resolution: 1920*1080 Type: TFT-LCD
Touch Screen	Type: Capacitive Interface: USB Touch points: default 3 points
Printer (optional)	Print type: 58mm thermal dot line printer Print speed: Maximum 90mm/s Print width: 48mm Paper roll type: 57.5 ± 0.5mm, maximum outside diameter: 50mm Paper cutting method: manual tearing paper Support barcode: JAN13 (EAN13), JAN8 (EAN8), CODE39, CODE128, QR Life span: 100,000,000 pulses or more, more than 50 kilometers Interface type: USB
MSR (optional)	Channel position: ISO1 (1ATA), ISO2 (ABA), ISO3 (MINTS) Recording density: 210BPI , 75BPI , 210BPI Recording character count: 79 characters, 40 characters, 107 characters Operation speed: 10cm/sec ~ 150cm/sec Decoding method: F/2F Card standard: ISO 7811/7812 Card thickness: PVC 0.76 ± 0.08mm Magnetic head life: 500,000 times (1 time: swipe the card once)

Scanner(optional)	Image sensor: 640*480 Prompt mode: buzzer Recognition accuracy: Code 39 code 5mil Recognition code system 1D: Code 128、EAN-13 、EAN-8、UPC-E、UPC-A、ISBN、ISSN、Code11、ITF-25 (Interleaved 2 of 5)、Code39、Code93、Code32、Codabar、Matrix 2 of 5 Industrial 25, IATA 25, MSI Plessey Read code system 2D: QR Code, Micro QR, Data Matrix, PDF417
Magnetic lock (optional)	Support, COM2 interface
Compliant O.S	Windows 11, Windows 10
Power adapter	DC2.5 12V7A (with printer) DC2.5 12V3A (without printer)
Sound prompt	Built-in 1 x 2W speaker
Dimensions	382x231x403mm (without card swiper)
Weight	7.1kg (double 15.6 inch, including printer)
Environment	Operating temperature: -10℃-40℃? Storage temperature: -20℃-55℃? Humidity: 20%-90% RH without condensation

Product Photos:



T5+ optional printer + MSR



T5+ optional printer + Dallas key



Sub-screen demonstration



Back of the machine

Interface Schematic:

