T2s LITE EN (L1571)

SUNMI T2s LITE EN (L1571) is a powerhouse desktop POS terminal with unrivaled performance and versatility. Featuring a 50% increase in CPU frequency and memory size, and a remarkable 150% boost in performance score, it sets a new standard in efficiency. Powered by SUNMI OS 3.0, based on Android 9.0, it ensures unparalleled operation smoothness. Easily mountable with a VESA mount, it suits various scenarios, including serving as a kitchen display system (KDS) for enhanced restaurant efficiency. With an industrial-grade touch chip, it guarantees a worry-free touch experience in any environment, making it the ideal choice for demanding businesses.

Facial Recognition Camera	Unlock Possibilities with a VESA Mount	Easy Upgrades of RAM and SSD	Interface Extension with External I/O Box
Anti-Interference Touch Screen	Magnetic NFC and MSR Card Reader	Smart Design Reducing Box Size	Performance Breakthroughs

T2s LITE EN (L1571) Specification

15.6"
Main: 15.6" FHD,
1920 × 1080

15.6" +10.1"
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1920 × 1080
Second: 10.1" HD,
1024 × 600

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1920 × 1080
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T2s LITE EN (L1571)	
Display	Main screen: 15.6" FHD, 1920 × 1080 Main screen: 15.6" FHD, 1920×1080 Secondary screen: 15.6" FHD,1920 × 1080 Main screen: 15.6" FHD, 1920 × 1080 Secondary screen: 10.1" HD, 1024 × 600
OS	Android OS SUNMI OS
CPU	High performance octa-core processor
Memory	2GB RAM + 16GB ROM
Touch Screen	G+G Capacitive
Power Adapter	Input: AC100~240V/1.5A Output: DC24V/2.5A
WiFi	2.4G, Support IEEE 802.11 a/b/g/n
Bluetooth	Support Bluetooth 2.1/3.0/4.0, Support BLE
Speaker	1.2W
Dimensions (L x W x H)	430mm × 382mm × 232mm
Buttons	Power button (lock screen), Volume +/- button
External Memory Card	Support MicroSD (TF), Up to 64G
Environment	Operating temp: 0°C~40°C Storage temp: -20°C~60°C
External Port	USB Type A port ×5, RJ11 serial port ×1, RJ12 cash drawer port ×1, RJ45 LAN port ×1, Audio jack ×1, Power port ×1, Micro-USB debug port ×1

* The product pictures and display contents in the above pages are for illustration purpose only. The actual product effects (including but not limited to appearance, color, size) and screen display contents (including but not limited to background UI pictures) might differ.

QubeApps