

# SC01TD-W0605

## Smart POS Terminal



ZKTeco introduces the **SC01TD-W0605**, a comprehensive point-of-sale system. This series includes three models, each with a dual display and an all-in-one design. The modular design also consists of an MSR reader (optional) and an RFID reader (optional) for convenient payment and improved retail experience. Moreover, the SC01TD-W0605 has a fanless system with an innovative heat pipe design that supports long operating hours.

### Features

- All-in-one POS with 15.6" True-Flat PCAP Touch Screen, HD & FHD LCD Screen
- Modular Design and Optionally Embedded with MSR & RFID Reader for Convenient Payment
- Hidden Cable Management for Sleek Design
- Fanless System with Innovative Heat Pipe Design to Avoid the Spread of Grease and Heat within the POS Terminal

### Applications



Retail Outlets



Restaurants



Cafes



Coffee Shops



More

# Specifications

Model	SC01TD-W0605
CPU	Intel® Core® i5-4120U @ 2.30GHz
Memory	<b>8GB</b> RAM, DDR3 <b>256GB</b> SSD
Display	Configuration 1: Main: 15.6" HD, 1366*768 (Optional: FHD 1920*1080), Capacitive Touch Screen; Second: LED (8C digital tube) Configuration 2: Main: 15.6" HD, 1366*768 (Optional: FHD 1920*1080), Capacitive Touch Screen; Second: VFD (2*20 lines) Configuration 3: Main: 15.6" HD, 1366*768 (Optional: FHD 1920*1080), Capacitive Touch Screen; Second: 11.6" HD, 1366*768
Material	ABS plastic
Colour	Black and Gray, White (Optional)
Operating System	Supported Windows System 7, 8, 10, 11
Dimension	345*180*354mm
Packing Dimension	385*240*415mm
Net Weight	Configuration 1&2: 4.7Kg Configuration 3: 5.6Kg
Gross Weight	Configuration 1&2: 5Kg Configuration 3: 5.9Kg
Interface (s)	4* USB 3.0 2* USB 2.0 2* COM port 1* VGA port 1* HDMI port 1* RJ45 LAN port 1* Audio jack 1* MIC IN 1* Power port
Power Supply	DC12V/5A
Wi-Fi (Optional)	IEEE 802.11 a/b/g/n/ 2.4GHz (Single-band) IEEE 802.11 a/b/g/n/ 2.4GHz /5GHz (Dual-band)
Bluetooth	Not Support
Speaker	2*2W (Optional)
Peripherals (Optional)	Built-in MSR reader Built-in RFID reader
Operating Humidity	20% to 80% RH (Non-condensing)
Storage Humidity	20% to 80% RH (Non-condensing)
Operating Temperature	0°C to 40°C
Storage Temperature	-15°C to 60°C
Certification (s)	ISO9001, CE, FCC, RoHS

