

OnTime Device Specification 2018



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1. About the ClockedIn OnTime Tablet

The ClockedIn OnTime Tablet is durable, IP65 rated Android based tablet with fingerprint technology built into the device. The tablet uses a durable capacitive fingerprint head with a high read speed, high resolution suitable for any finger. The tablet is well designed with user experience at the forefront of the design and being convenient and simple to operate.



2. OnTime tablet – 2018 Specification

OnTime tablet features:

- 8-inch touch screen
- Android 6.0 system
- IP65 Waterproof, fall prevention, dust prevention, 1.5 meter drop resistance
- Support: 4G, GPS, WiFi, Bluetooth, NFC
- Fingerprint Sensor: 508 dpi
- Touch Panel: Capacitive panel, multi-point touch, O+G

OnTime tablet Specifications:

- GPU frequency 646 MHz
- Extended Storage Up to 32 micro SD
- Ruggedness IP65, waterproof, dustproof, crash proof, 1.5 drop resistance
- Fingerprint Sensor 508 dpi
- ROM 16gb
- RAM 2gb
- LCD Display 8-inch, 1280 x 800, IPS
- Bluetooth Bluetooth 4.0
- G-Sensor G Sensor 3 axis
- Touch Panel Capacitive panel, multi-point touch, G+G
- Dimensions 254 x 154 x 23.71 (mm)
- Camera Front 2.0mp, Rear: 8.0mp
- Battery DC 3.7v / 8000mah
- System Android 6.0
- Connectivity 4G, 3G, GPRS, GPS, WiFi, Bluetooth, RFID
- Mic Built-in microphone
- Speaker: Built-in stereo speakers 8Ω/1.5W*2

3. OnTime Kiosk – 2018 Specification

Full Technical specification details for the Kiosk

3.1 Hardware specification:

Full Technical specification details for kiosk

- Enclosure: HD ABS
- Face plate: Steel (Powder coated)
- Face sheet: PMMA
- Fit kit: TPE
- Mounting tube: Aluminum-Magnesium alloy
- Mounting plate: Steel (Nickel plated)



4. OnTime tablet – 2016 Specification

Full Technical specification details for Biometric device

- CPU Z3735F, Intel Baytrail-TCR Quad Core, 1.33GHz-1.83GHz
- OS Windows 10 Update with Bing/Android 5
- CPU Processor: Intel BayTrail-T CR Z3735F
- CPU frequency: 1.33GHz-1.83GHz
- GPU Processor: Intel HD Graphics
- GPU frequency: 646MHz
- RAM: DDR3L 2GB
- Flash: eMMC 32GB
- LCD Display: 8", 1280*800, IPS
- Dimensions: 254*154*23.71(mm)
- Touch Panel: Capacitive panel, multi-point touch, G+G
- Camera: Front: 2.0M, Rear5.0M
- Battery: DC 3.7V/10000mAh
- 3G: WCDMA 900/2100MHZ
- Fingerprint Sensor: TCS1 standard, others can be customized
- Ruggedness: IP65, waterproof, dustproof, crash proof, 1.5m Drop Resistance
- Wifi: 802.11b/g/n
- Bluetooth: Bluetooth4.0
- GPS: Support
- G-sensor: G sensor 3 axis
- MIC: Built-in microphone
- Speaker: Built-in stereo speakers 8Ω/1.5W*2

5. OnTime tablet – Device Summary - 2018 vs 2016

Device Summary - 2018 vs 2016

	<u>2018 Specification</u>	<u>2016 Specification</u>
CPU frequency	646 MHz	646MHz
System	Android 6	Android 5
Extended Storage	Up to 32 micro SD	Up to 32 micro SD
Ruggedness	IP65, waterproof, dustproof, crash proof, 1.5 drop resistance	IP65, waterproof, dustproof, crash proof, 1.5 drop resistance
Fingerprint Sensor	508 dpi	508 dpi
ROM	16gb	8gb
RAM	2gb	2GB
LCD Display	8-inch, 1280 x 800, IPS	8-inch, 1280 x 800, IPS
Bluetooth	Bluetooth 4.0	Bluetooth 4.0
G-Sensor	G Sensor 3 axis	G Sensor 3 axis
Touch Panel	Capacitive panel, multi-point touch, G+G	Capacitive panel, multi-point touch, G+G
Dimensions	254 x 154 x 23.71 (mm)	254 x 154 x 23.71 (mm)
Camera	Front 2.0mp, Rear: 8.0mp	Front: 2.0M, Rear5.0M
Battery	DC 3.7v / 8000mah	DC 3.7V/10000mAh
Connectivity	4G, 3G, GPRS, GPS, WiFi, Bluetooth, RFID	3G, GPRS, GPS, WiFi, Bluetooth
Mic	Built-in microphone	Built-in microphone
Speaker:	Built-in stereo speakers 8Ω/1.5W*2	Built-in stereo speakers 8Ω/1.5W*2