



# TT1001 10" ANDROID TABLET



The **JACS TT1001 10" Android Tablet** provides reliable 4G LTE connectivity with a semi-rugged design to withstand extreme temperatures and heavy use in harsh conditions that consumer-grade tablets can't handle. The vibrant display adjusts for brightness even in direct sunlight with sensors that also provide convenience of orientation. The TT1001 senses when the user is moving, how fast, and in which direction which makes it an excellent platform for running transportation and logistics applications. Front and rear-facing cameras allow you to capture crisp high-quality photos and videos for employee and client check-in, inventory management, and asset tracking. Cellular connectivity provides flexibility to utilize it anywhere your business demands.



## SEMI-RUGGED

Designed to withstand extreme temperatures and handling in all conditions



## FLEXIBILITY

Easily connect multiple devices such as printers, barcode and finger print scanners, and more



## SECURITY

Protect sensitive data with encrypted online connections and tamper-proof interface

## CUSTOMIZING YOUR TT1001 10" TABLET

### HARDWARE CUSTOMIZATION

With JACS hardware customization options, the TT1001 Tablet can be custom built to the most exacting specifications. Hardware customization options include memory, camera, interface ports, and much more. JACS can even white label devices to support your branding initiatives.

### FIRMWARE CUSTOMIZATION

JACS firmware customization allows you to control pre-loaded applications at the operating system level, change default system settings, remove unwanted applications and "bloatware", lockdown the device for kiosk usage with a customer launcher and a host of other possibilities.



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# JACS SOLUTIONS

## TT1001 10" ANDROID LTE TABLET SPECIFICATIONS

<b>Chipset</b>	RK3288W Quad-Core Cortex A17, Up to 1.6GHz
<b>RAM/ROM</b>	2GB LPDDR3 (4GB Optional)/ 32GB eMMC (64GB Optional)
<b>Operating System</b>	Android 10
<b>Display</b>	Screen Size 10.1 in. Pixels 1280 x 800 Aspect Ratio 16:10 Contrast 1000:1 Brightness up to 400 nits
<b>Touch Panel</b>	Capacitive Touch Panel
<b>Camera</b>	<b>Front:</b> 5MP Auto-Focus <b>Rear:</b> 8MP Auto-Focus
<b>Network &amp; Connectivity</b>	<b>LTE FDD:</b> B2/B4/B5/B12/B13/B14/B66/B71 <b>WCDMA:</b> B2/B4/B5 <b>Wi-Fi:</b> WLAN IEEE 802.11 a/b/g/n/ac, Dual-band 2.4GHz/5GHz with 2 X 2 MIMO <b>Bluetooth:</b> Supported
<b>I/O Interface</b>	<b>Buttons:</b> Power, Volume +/- , Reset Hole <b>Audio:</b> 3.5mm CTIA earphone jack, Internal Microphone (Sensitivity -42dB), Speaker(8ohm/1.5W) x 2 <b>SD Card Slot:</b> Micro-SD Card Slot (Up to 128GB) <b>USB Port:</b> USB Type C with OTG <b>Pogo Pin:</b> Yes, Charging & USB 2.0 Host <b>LED:</b> LED Power Indicator
<b>GPS</b>	Supported
<b>Battery</b>	6500 mAh High-Energy-Density Lithium-ion Battery
<b>Sensor</b>	Gravity Sensor, Gyroscope, Electronic Compass, Light Sensor
<b>Operating Temp.</b>	0°C to 55°C / 32°F to 131°F
<b>Charging Power</b>	<b>Pogo pin:</b> 5V/2A Charging; <b>USB Type C:</b> 5V/2A Charging
<b>Weight</b>	0.82 kg /1.81 lbs. (without package)
<b>Dimension</b>	L 258.1 x W 167.3 x D 13.3 mm/L 10.16 x W 6.59 x D 0.52 Inches
<b>In Box</b>	TT1001, US Stnd. Wall Charger, USB Type C cable