



# TD0301 - 4G LTE WI-FI HOTSPOT

The **TD0301 4G LTE Wi-Fi Hotspot** from JACS Solutions provides reliable wireless connectivity with excellent signal quality to travelers, remote workers, and users in areas with limited internet access. The TD0301 can be connected to virtually any cellular carrier's network to create a mobile, high-speed, internet link for up to 10 devices simultaneously.



The TD0301 is highly customizable to fit each user's work environment, security or compliance demands, and degree of mobility. The compact and lightweight design makes it easy to transport or perfect for unobtrusive placement in a home, school, or business environment. Whether using the TD0301 on-the-go, as your primary internet option, or as a failover backup for your existing Wi-Fi network, the reliability, security, and speed of the connection make it a perfect solution for enterprise, SMB, education, and other application areas.



## CONNECTIVITY

Data connection for up to 10 devices using a SIM card from your primary network operator



## PORTABILITY

Compact and lightweight – perfect for travel, remote work, and small work areas



## SECURITY

The Wi-Fi protected setup (WPS) allows only approved users access to your network

## YOUR CUSTOMIZED 4G LTE WI-FI HOTSPOT

### CUSTOMIZATION

With JACS hardware customization options, the **TD0301 4G LTE Wi-Fi Hotspot**, can be personalized with your corporate branding. JACS firmware customization allows you to control pre-loaded applications from the operating system level, change the default system settings, lockdown and manage the device from a custom, web-based application and more. The TD0301's flexibility to be customized at the hardware, firmware, and software levels makes it uniquely suited to address business and institutional risks that off-the-shelf IoT devices cannot.

### BENEFITS

JACS Solutions partners closely with your team to build a secure connectivity solution for your remote work, distance learning, or telehealth applications with compliance guidelines such as CIPA and HIPAA in mind. Maximize the return on your investment in the TD0301 by preventing access to productivity-draining applications and allowing multiple users to connect on devices that may be reused across carrier networks.



[www.jacs-solutions.com](http://www.jacs-solutions.com)

443.718.4333  
809 Pinnacle Drive, Suite R  
Linthicum Heights, MD 21090

# JACS SOLUTIONS

## TD0301 4G LTE WI-FI HOTSPOT SPECIFICATIONS

<b>Chipset</b>	Qualcomm MDM 9X07
<b>RAM/ROM</b>	128 MB/256 MB
<b>Wi-Fi Protected Setup</b>	Supported, WPS-PIN, Push Button Configuration
<b>Advanced Features</b>	<p>MAC Filter/IP Filter(black/white list)</p> <p>Network Time Protocol</p> <p>L2TP/PPTP/IPSec VPN Pass-through</p> <p>Wireless Network Scan</p> <p>FOTA</p>
<b>Management Function</b>	<p>Administrator Password and Timeout</p> <p>Quick Setup Wizard</p> <p>Configuration Backup/Restore</p> <p>Reboot/Reset to Default</p> <p>System Log</p> <p>Power Save Mode</p>
<b>Cellular Bands</b>	<p><b>LTE FDD:</b> B2/B4/B5/B12/B13/B14/B66/B71</p> <p><b>LTE TDD:</b> B41 (194Mhz)</p> <p><b>UMTS:</b> B2/B4/B5</p>
<b>Wi-Fi</b>	WLAN IEEE 802.11 b/g/n, 2.4 GHz with 2 x 2 MIMO
<b>I/O Interface</b>	<p><b>Buttons:</b> Power, WPS, Software Reset</p> <p><b>SIM Card Slot:</b> Nano SIM Card</p> <p><b>USB Port:</b> USB 2.0 Micro-USB</p> <p><b>LED:</b> Multiple LED Lights</p>
<b>Capacity</b>	10 Wi-Fi Enabled Devices
<b>Battery</b>	<b>Capacity:</b> 2000mAh; <b>Battery:</b> Li-ion; <b>Standby Time:</b> 7-8 hours (Internet Connected)
<b>Charging Power</b>	DC 5V/1A; Micro-USB Charge
<b>Weight</b>	104 g /0.23 lbs. (without package)
<b>Dimension</b>	L 100 x W 66 x D 22 mm / L 3.94 x W 2.60 x D 0.87 inches
<b>In Box</b>	TD0301, Micro-USB 2.0 cable, Power adapter

