TT800Q: Secured 4G LTE Tablet

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JACS Solution's TT800Q Secured Tablet combines the security and customization you need into a cost-effective, powerful, and flexible solution. The TT800Q is ideal for implementing tablet solutions for such markets as healthcare, retail, and education; wherever a purpose-built device is needed for M2M, remote computing, or Internet of Things interfacing.

PURPOSE BUILT

When it comes to M2M and IoT initiatives such as remotely monitoring patient health, improving customer engagement in retail, or providing mobile educational tools, purpose-built devices are often the preferred choice. They provide the security, control, and flexibility that best meet the demands of service providers and end users.

The TT800Q includes firmware that is locked down and secured on delivery. Bloatware and consumer-grade applications are removed, and back doors are closed to provide a tamper-proof interface. The result? Never exposing sensitive records or mission critical data to hacking or abuse. JACS also provides an "MDM-Lite" to give critical OTA support for firmware updates or to push APKs to devices in the field. You can rest assured that your TT800Qs are always updated and uncompromised.

CUSTOMIZABLE

Don't let the standard firmware and hardware of TT800Q restrict you. We can implement firmware modifications to suit the specific needs of individual customers. Firmware customization can include such things as branding to project a customer's identity, incorporating preferred settings and configuration defaults, and particularized password protection. And, we can also build custom hardware accessories and modify certain specifications of the standard version of the TT800Q in order to meet your needs.

COST-EFFECTIVE

The TT800Q tablet is cost effective against comparable competitive offerings. Its robust, locked-down firmware further helps reduce costs to manage these devices. In addition, JACS's MDM-Lite provides the essential benefits without the costs of a full-blown MDM.

TT800Q

DEVICE HIGHLIGHTS

Android 7.1 OS provides the robust security and file-based encryption needed to protect sensitive and mission critical data.

Autofocusing cameras (2MP front, 5MP rear) give the resolution and responsiveness needed for bar code scanning, videoconferencing, and other optical needs.

Wireless interfaces: AT&T 4G LTE and 3G WCDMA; Bluetooth 4.1; and Wi-Fi 802.11a/b/g/n. These interfaces facilitate teleconferencing, M2M connections, and WLAN connection in retail, hospital, or remote workspaces.

Dual stereo speakers in the TT800Q provide clear audio output that meets American Disability Act (ADA) requirements for the hearing impaired.

The **4000 mAh battery** included standard with the TT800Q will provide 6 hours of operational usage. An optional extended battery extends the usage to 15 hours, long enough to meet the demands of lengthy workdays.

Optional OTG functionality is available that allows the tablet to connect low-power USB devices and peripherals directly without using an additional power cable.

WHY JACS?

• Proven Record of Custom Build Capability

• Firmware Customization for Purpose-Built Devices

• Enterprise-Grade Hardware

• Long Product Life Cycle

• One Stop Shop Partner for Hardware and Software

• More Cost Savings for You

ACCESSORIES

Extended battery and case: Extends operation to 15 hours. The extended battery also comes with an easily disinfected protective case and hand strap.

Charging cart: Charges up to 60 tablets simultaneously. Smart Fan keeps the devices cool, and an optional UV sterilization unit will keep the tablets free of germs in multi-user settings.

Contact Us

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About JACS Solutions

JACS Solutions leads in providing customized and secured smart device solutions for enterprises in the mobile enterprise, M2M, and IoT fields. We design, manufacture, and provide end-to-end support to enterprise-grade tablets, Android displays, and customized industry solutions. Close to 1 million JACS devices have been deployed in the U.S. and around the world.

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