

WF360ST POS TABLET



<http://www.widefly.com>

Quick Start Guide

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- Product specifications and features are for reference only and are subject to change without prior notice.

Declaration

- This document is published by Widefly Limited without any warranty.
- Improvements and changes to this document necessitated by typographical errors, inaccuracies of current information, or improvements to programs and/or equipment, may be made by Widefly Limited any time and without notice. Such changes will, however, be incorporated into new editions of this Guide.

FCC Statement

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for the compliance could void the users' authority to operate the equipment.

Important safety information

Please read this carefully before using WF360ST POS TABLET.

- Always treat the product with care and keep it in a clean and dust-free place.
- Do not expose the unit to moisture or humidity.
- Do not expose the unit to extreme high or low temperatures.
- Do not attempt to disassemble the unit
- Use only the power adaptors, charging cradle and batteries approved by Widefly Limited. The use of any other type may invalidate any approval and warranty.
- The socket outlet for the power adaptor shall be installed near the equipment and shall be easily accessible.
- No reverse polarity charging with other power adaptors/chargers, they may have inverse polarity.
- Never use the power adaptor/chargers if the plug is damaged.
- Never touch the charger/power adaptor if your hands/feet are wet.
- Do not expose the charger/power adaptor to water, it may cause electrical fires.
- Do not repair the charger/power adaptor by yourself for your safety.
- To reduce the risk of fire and burns, do not disassemble, crush or puncture the battery.
- Dispose of used batteries according to the instructions.
- Do not dispose of the battery in fire or water.

- Do not let the metal contacts on the battery touch other metal object. It could lead to short-circuit and damage the battery.
- Only approved batteries, chargers/power adaptors that are designed for the model can be used with the unit.
- Risk of explosion if battery is replaced by an incorrect type.
- Do not exchange with wrong model battery. It may cause explosion. Please dispose battery following instruction.



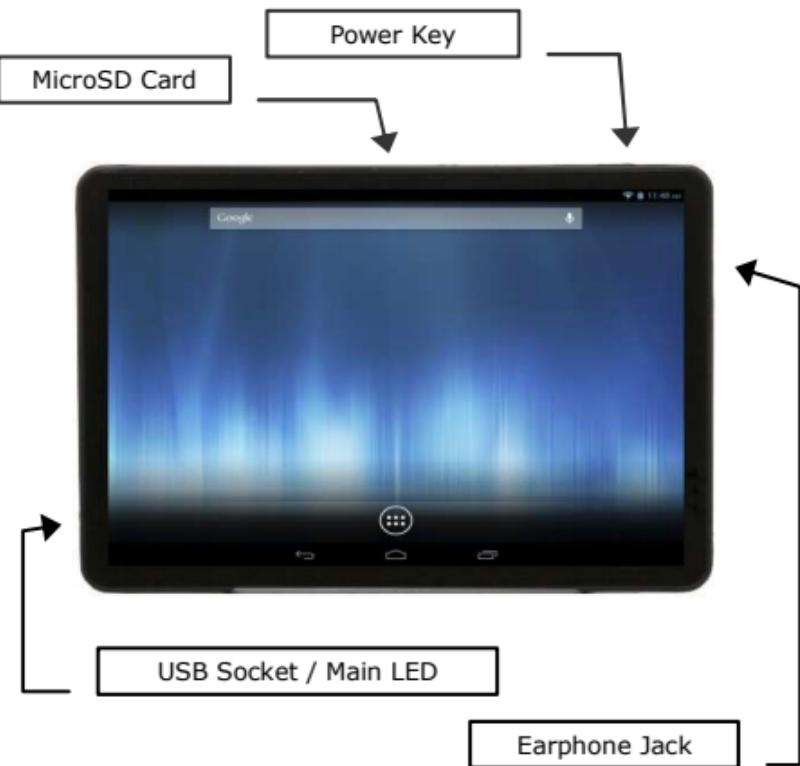
To prevent possible hearing damage, do not listen at high volume levels for long periods.

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1. Overview

1.1. WF360ST POS TABLET Overview



Note: the USB host was loaded with 5V---(DC), maximum 1A during normal condition. USB port is for charging only.

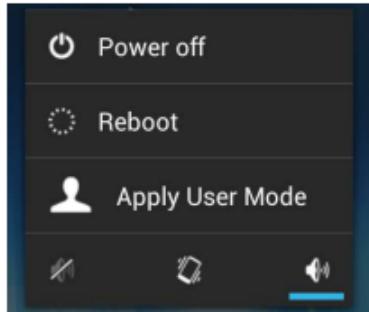
2. Getting Started

2.1. Turn ON/OFF

Turn ON

- Press and hold the power key for 2 seconds and main LED is green.
- The unit displays a blue screen with displays S/N and ROM info.
- If low battery notification is seen with red LED, battery level is low and is insufficient to boot up the unit. To restore to the minimum required power, charge the unit for 10 to 15 minutes.

Turn OFF



- Press and hold the power key for 1 second.
- Press "Power off" to turn off the unit.

2.2. Charging

To charge up the unit, plug in the USB power adaptor to the USB socket of the tablet.

Note: the USB terminal was loaded with 5V---(DC), 1A during normal condition.

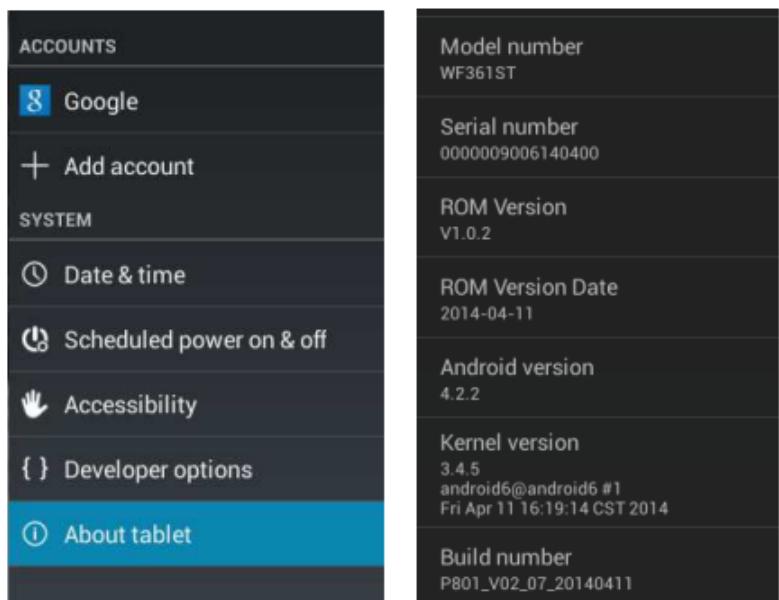
2.3. LED Light Status

The LEDs has different status:

Main LED

- Red – battery is being charged or battery low
- Green – battery full
- Blue solid – Wi-Fi in sleep mode

2.4. System Info



From Settings > About, it displays unit's S/N and ROM Version/Date.

Note: S/N and ROM version info could also be seen when PDA is booting up.

2.5. System Sleep Mode & Wakeup

System Sleep Mode (Power Saving)

To enter Sleep Mode when the screen is ON

- Press power key or
- Put the unit upside down for 5 seconds. (Please refer to 3.1 Screen Saving)

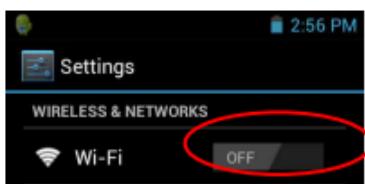
Note:

- “Sleep Mode” is a unique power saving feature innovated by Widefly. Apart from its exceptionally low power consumption like power off status, Wi-Fi connection could still be kept.
- This mode empowers “Always-on Wi-Fi” even the system is in deep sleep status.
- Solid blue Wi-Fi LED indicates sleep mode.

System Wakeup

To wakeup the system from “sleep mode”, simply press power key.

2.6. Wi-Fi Basic Settings

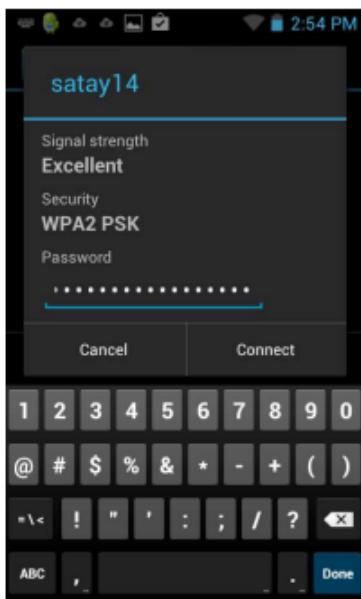


1. From settings, tap the Wi-Fi ON/OFF switch

2. Wi-Fi is turned ON. Tap Wi-Fi to setup



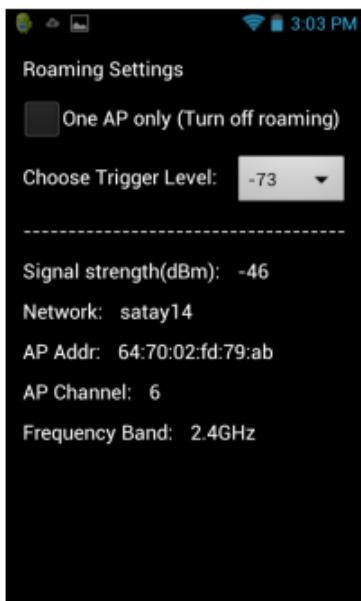
3. Tap a network name (SSID)



4. Enter password

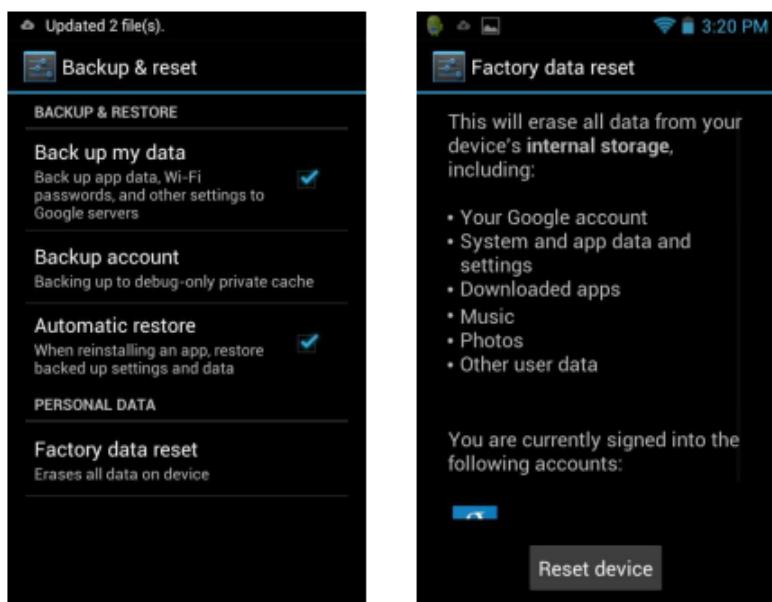


5. Network connected and locked



6. Press AP INFO and Roam Settings to display connected AP info.

2.7. Clean Reset



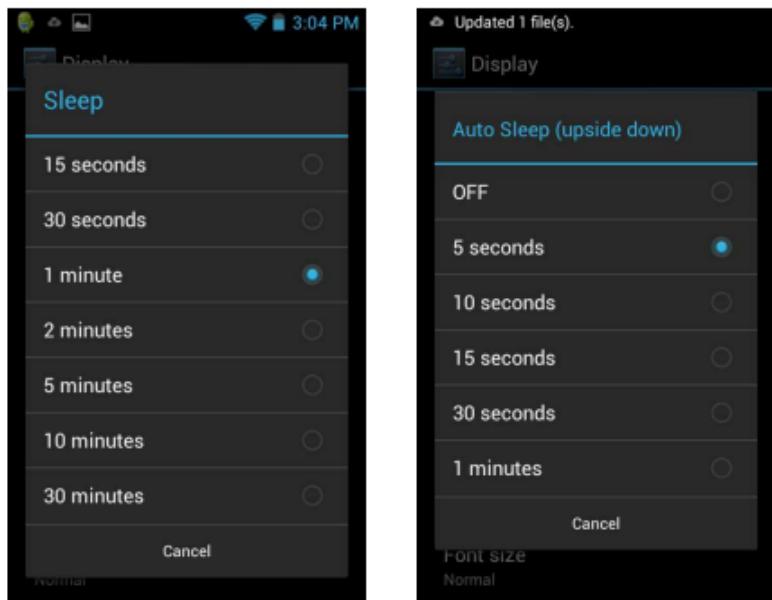
Clean reset is a procedure restoring system to factory default settings.

It could be performed by either below:

1. When Android system is running, goto Settings > Backup & Reset, select "Factory data reset" and then "Reset device"
2. When the unit is powered off, press-and-hold the right button and turn on the unit. Wait until the screen displays a green Android robot and "Recovery mode" menu is seen. Use left/right key as up/down key and power key as enter key. Locate option "wipe data/factory reset" and press power key. Locate "Yes – delete all user data" start the "Clean reset".

3. Power Settings

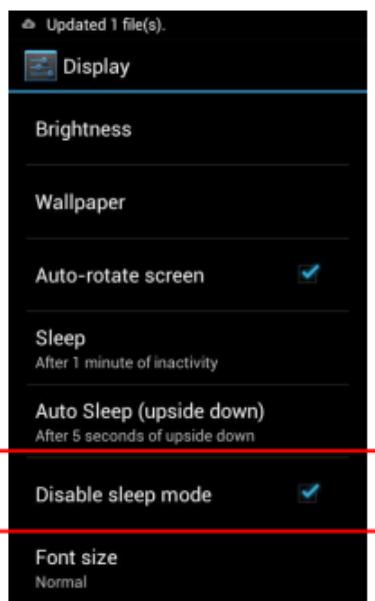
3.1. Screen Saving



From Settings > Display

- Tap "Sleep" to configure screen off idle time.
- Tap "Auto Sleep (upside down)" to configure the time to auto screen off when the unit is upside.

3.2. Configure Sleep Mode



WF360ST provides unique "Disable sleep mode" option for apps that require maximum system and Wi-Fi responsiveness while screen could be off.

To enable this feature, goto Settings > Display, select "Disable sleep mode".

NOTE: when sleep mode is disabled, background apps and services could keep running and online with the Wi-Fi connection. Apps requiring low network latency and continuous network traffic, for example Remote Desktop (RDP), could be benefited by this option.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.