

Quick Start Guide

Unboxing

- TG200 POS unit
- Hand strap
- Quick start guide
- 5.2V/ 2A adapter

Hardware Specification

CPU	4x A73 2.0GHz 4x A53 2.0 GHz
OS	Android
Memory	4 GB LPDDR4X/16 GB Flash
Display	6.36" display
Touch Panel	5-Point Capacitive multi-touch
Side key	Power button: Power on/off Volume UP Volume DOWN
LED	3 LED
Speaker	1x 1W loudspeaker
Mic	2 Microphones
Card Reader	Credit Card reader device (FCCID: 2AB7X-CHC2XBT) connected and covered by protective case.

Unit Appearance



Setup

To start using the TG200 for the 1st time

1. Charge the TG200
2. Power on the TG200

Charging the TG200 battery

Using pogo charging cable to charge TG200

Step 1: Attach the pogo cable to TG200

Step 2: For battery charging, insert pogo USB connector into Toast approved adapter

Important Charging related information

Power Supply	Input: AC 100-240V, 50/60Hz; output: 5.2V/2A, Toastprovided
Battery pack	3.8V, rechargeable Li-ion, Toastproprietary
Charging time	Approx. 4hours via adapter
Status LED	Off: The battery is not charging Solid red: The battery is charging Solid green: The battery charging is complete

Wireless connection

The TG200 support 802.11 a/b/g/n/ac WLAN function at 20/40/80 MHz bandwidth and BLE V4.2.

WLAN connection

Wi-Fi can only be used when it connects with home Wi-Fi Access Point (AP) or a free unsecured Wi-Fi hotpot.

Scan available WLAN

Under “Wireless & networks”, tap “Wi-Fi” to turn it on. After a moment, your Wi-Fi network list should populate. If you need to rescan for available networks, tap "scan".

Connect to WLAN

Your TG200 lists the networks it finds within range. Tap a network to connect. If necessary, enter Network SSID, Security, and Wireless password, and tap “Connect”. When your TG200 is connected to the network, the wireless indicator appears in the status bar. Waves indicate connection strength.

BT connection

To Scan for devices.

Under “Settings -> connected devices”, choose “Pair new devices”.

After scanning, there will be a list of the IDs of all available devices in range. If the device you want to pair with isn't in the list, ensure that the other device is turned on and set to be discoverable.

Pair with the device

Tap the name of an available device to pair with. If the pairing is successful, your TG200 connects to the device.

You can touch the right icon to un-pair the device.

Regulatory information:

FCCID: 2AMNG-TG200

IC: 23177-TG200

The above information also provided as E-Label

Located in : Setting > About > Regulatory information

Certification:

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.

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change 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.

1) The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

Avertissement:

1) Le dispositif fonctionnant dans la bande 5150-5250 MHz est réservé uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.