

Tablet PC
Android™ 14
Instruction Manual

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Specifications

WI-FI TABLET WITH 10.1" DISPLAY

128GB internal memory * expandable via microSD

10.1" IPS HD (1280x800) capacitive multitouch screen

Quad-Core A133 processor (4 core A55 1.6GHz)

4GB DDRIII RAM memory

Graphics GPU Mali GE8300

Wi-Fi 6 internet connection

2 Mpixel front camera and 5 Mpixel rear camera with LED Flash

Built-in microphone

Built-in STEREO speakers

USB-C input for charging and data transfer (USB cable supplied)

3.5mm headphone output

Android 14 Operating System

Powered by 3.85V Li-po rechargeable battery (6000mAh)

Power supply AC 120V - 60Hz DC 5V / 2A (included)

*** NOTE :** The internal memory is divided into two partitions - a system partition (hidden) with recovery software and pre-installed apps , and a user partition (visible) with user data. The hidden partition contains the elements necessary for the correct functioning of the operating system, while the visible one is dedicated to user contents and settings.

Package contents

Tablet - 1pc

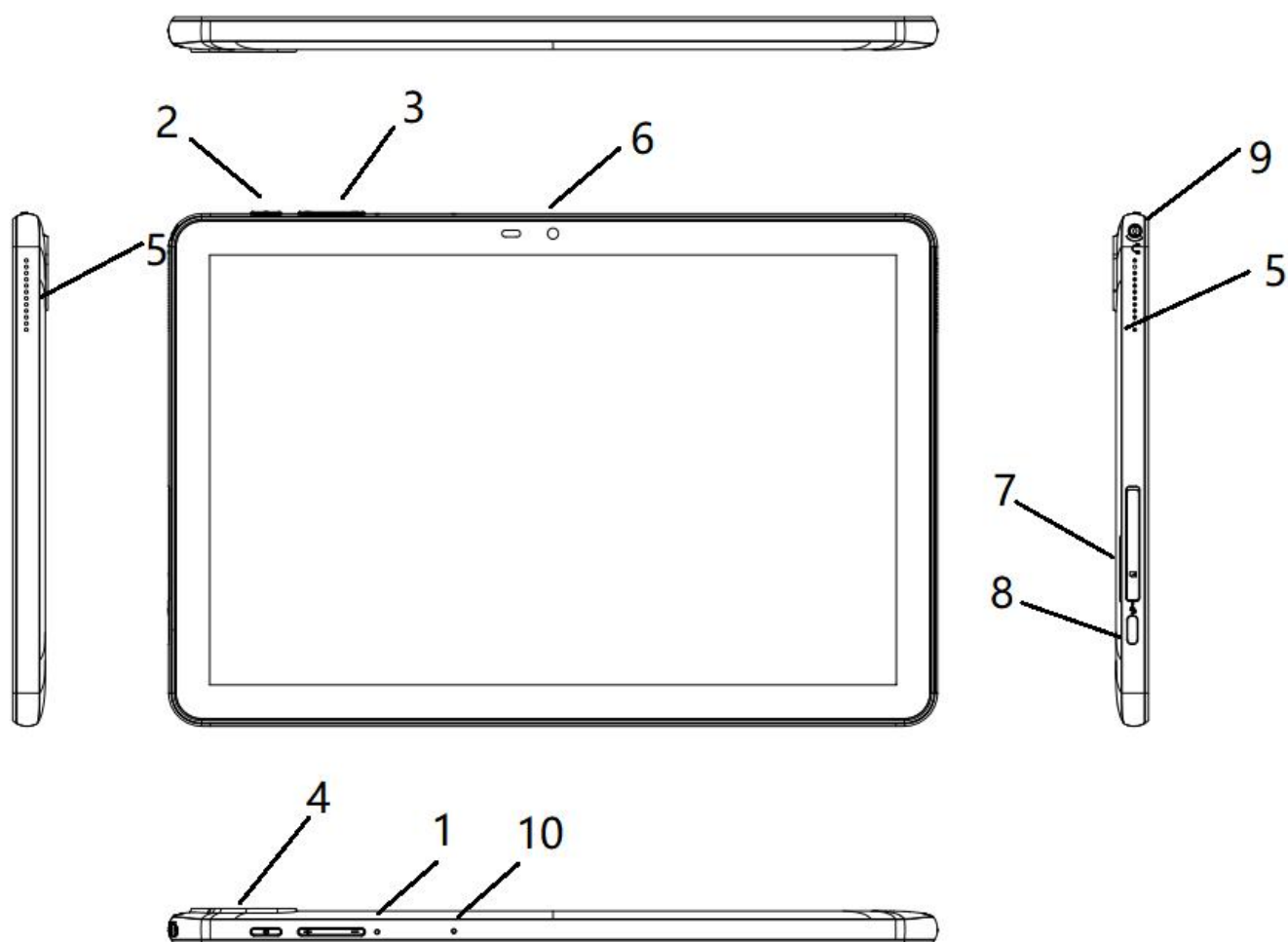
Power supply – 1pc

USB cable – 1pc

Instruction manual – 1pc

Warranty card – 1pc

Description of the parts



1	Reset	Reset system in case of crash / reboot
2	Power	Press and hold to turn on/off the tablet ; short press to turn on/off standby
3	Volume +/-	Press to increase or decrease the audio volume
4	8MP rear camera	
5	Speakers	Built in Speakers
6	5MP front camera	
7	Cover + microSD card input	
8	USB-C	Input for charging / data transfer
9	3.5mm Headphone output	
10	Mic	

Installing microSD card

Turn off the tablet and disconnect any external power sources,

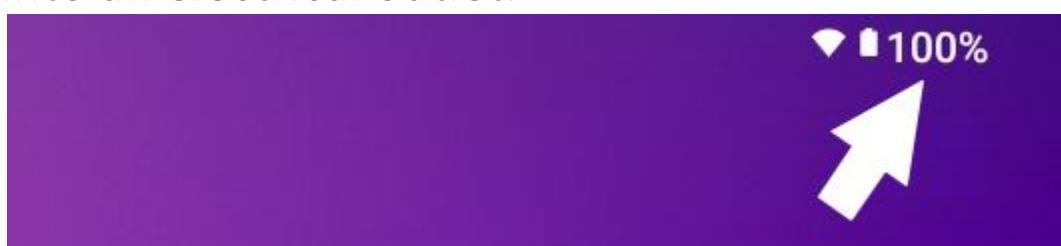
Open the cover and insert the microSD card into the appropriate slot, Respecting the insertion direction

Getting started guide

Battery charging

The tablet has a built-in rechargeable battery.

To charge, insert the USB cable into the adapter and into the USB-C input on the product, then insert the adapter plug into an electrical outlet.



Information on the battery charge status is also visible in detail from the lock screen, or from the top drop-down menu, once the screen is unlocked.

The tablet can be used even if the battery is charging.

Do not replace the battery yourself and contact an authorized assistance center if necessary.

Recharge the tablet for at least half an hour if it has been left idle for a long time or does not start.

Recharge the product regularly at least once a month.

The optimal temperature for charging is between 5° and 35°, otherwise the battery performance could degrade.

Turning on/off

ON: Press the **Power** button for 3 seconds until the tablet turns on.

OFF: press the **Power** button for 2 seconds, then tap “Power Off” and confirm by pressing “OK” to turn off the tablet .

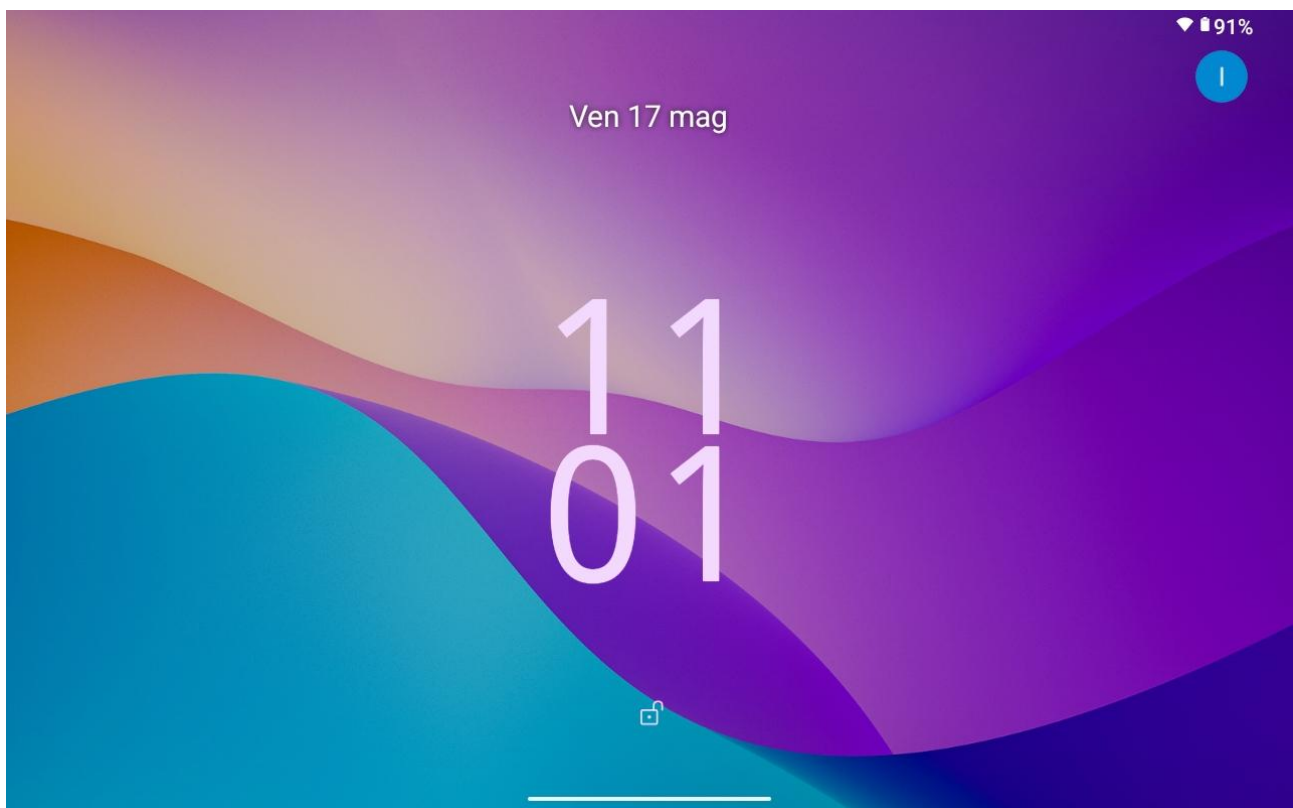
Screen lock

This feature locks the screen and turns off the backlight at the same time.

The screen freezes under the following conditions:

- Automatically, when the system is idle.
- **Power** button once .

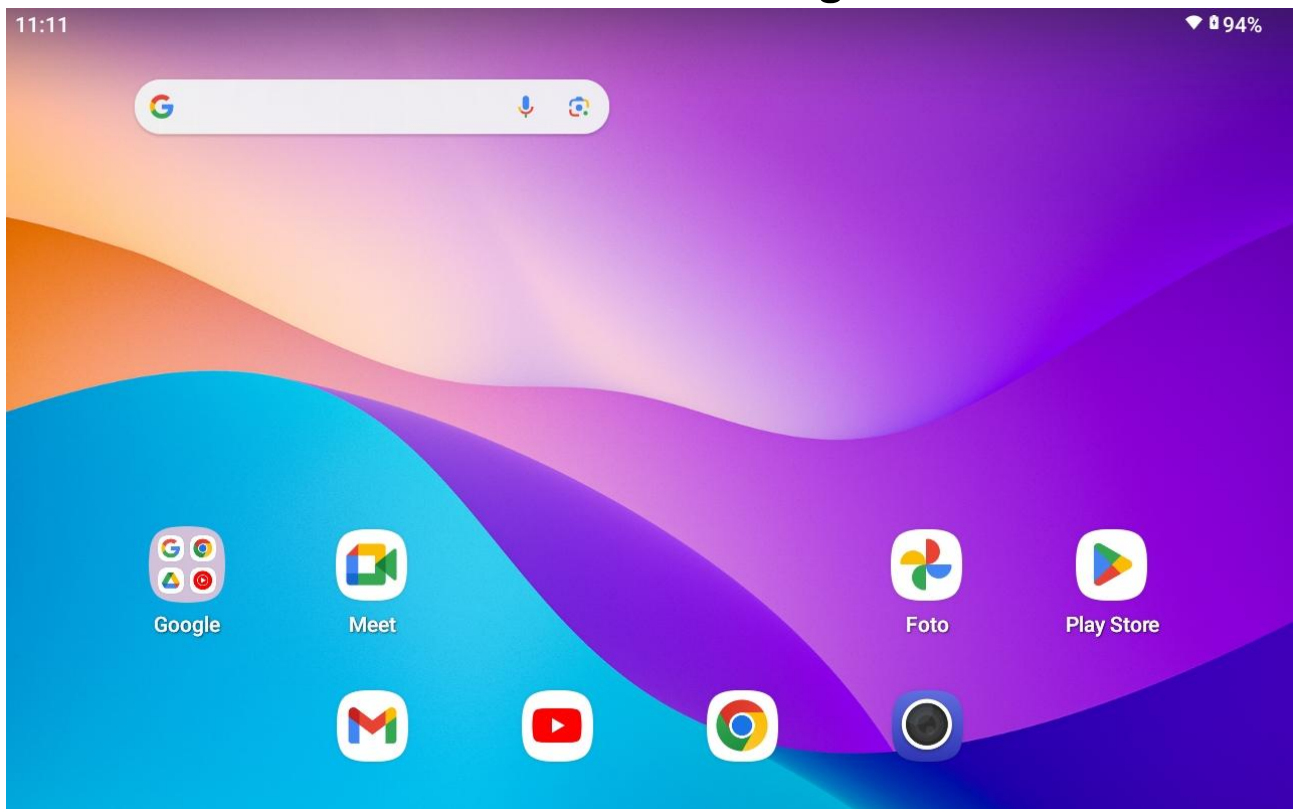
Unlock screen



To unlock the screen, press the **Power button** , rest your finger at the bottom of the screen, and drag it up.

Home screen

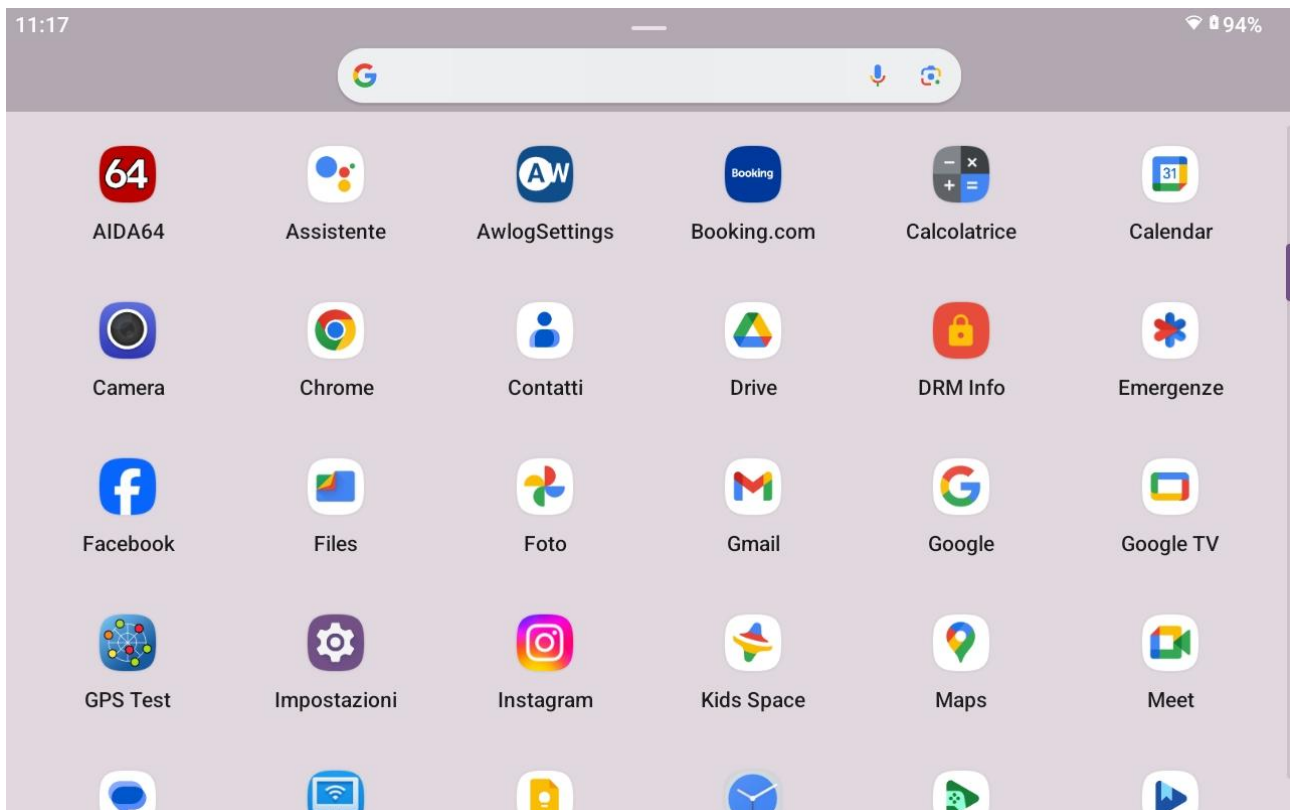
The main screen will look like the image below:



To switch between different screens, slide your finger right or left on the display.

The Home screen contains shortcuts to your most used applications. Tap the Google™ bar at the top of the screen to search the web.

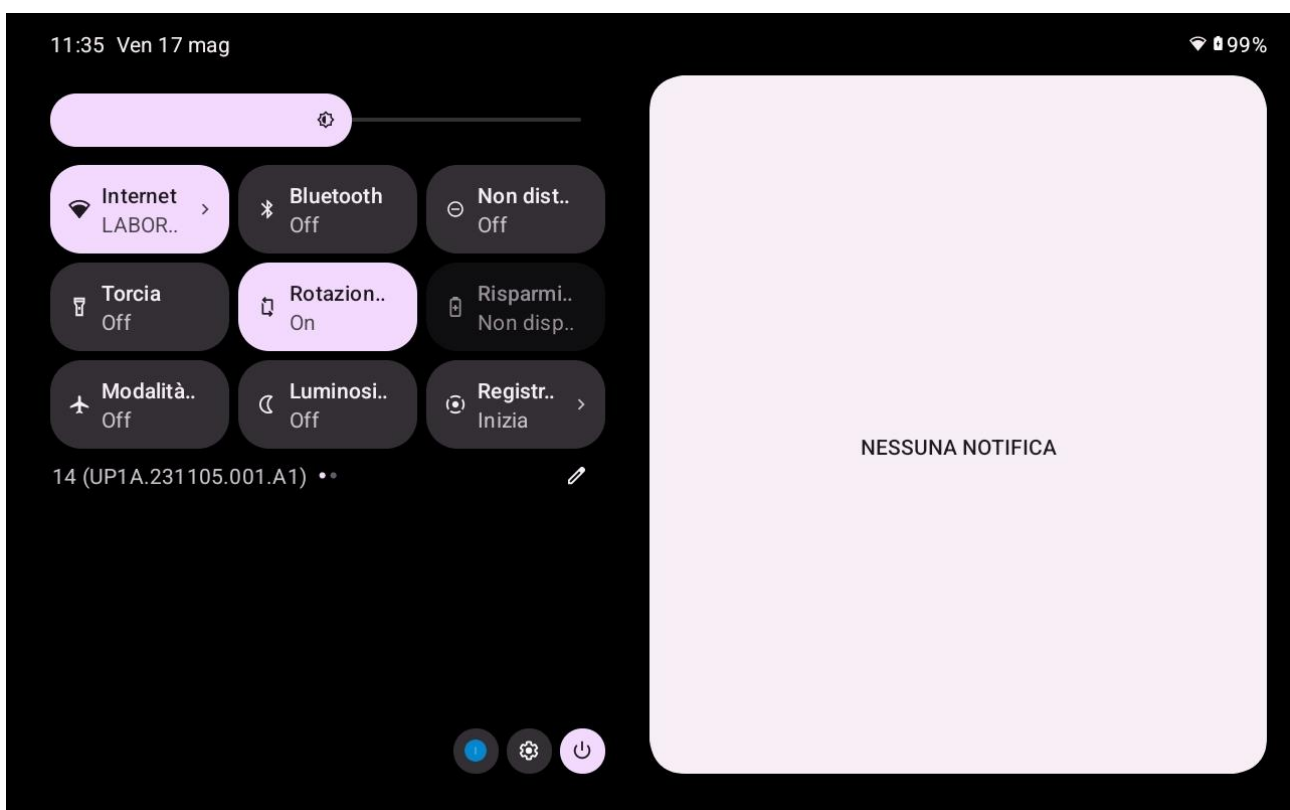
Dragging your finger upwards on the screen will open the applications menu:



The status bar displays system information, such as the current time, connectivity, and battery status:



Drag your finger down from the top edge of the screen to view the notifications menu .



Through the notifications menu you can activate or deactivate functions such as screen brightness, automatic

rotation, activate or deactivate radio connections, activate/deactivate the flashlight, manage airplane mode, activate energy saving mode and the do not disturb function.

System navigation

Gesture navigation

Gesture navigation is a feature that allows you to navigate within the system using a series of simple and intuitive gestures to perform the main actions.

Available gestures:

Home : Swipe up from the bottom of the screen to return to the home screen.

Back : Swipe from the left or right edge of the screen towards the center.

Recents : Swipe up and hold to view recent apps .

RidequickBetweentheapps : Swipe left or right from the bottom to switch between apps .

Notifications : Swipe down from the top of the screen to open the notifications panel.

Three button navigation

You can switch to “Three Button Navigation” mode by selecting the appropriate item in the Settings → System → Navigation Mode menu.

Three-button navigation works as follows:

Key	Function
	The button takes you back to the previous page / menu .
	The button allows you to return to the Home screen.Long press to open the virtual assistant.
	Press the key to view recent apps , then tap an app to recall it or swipe up to close it.

Settings menu

The menu allows you to configure and customize the device's system settings.

- Open the applications menu and select the "Settings" item;
- Tap a category to view and change its options.

Network and Internet : WiFi network management , Hotspot function , airplane mode, data saving and VPN ;

Connected devices : management of connected devices (USB, BT, etc...);

Apps : manage applications (uninstall, change permissions, choose default apps , etc...);

Notifications : history and management of notifications;

Battery : battery information, enable battery percentage display, manage energy saving settings;

Storage space : internal and external memory management, available capacity, etc... ;

Sounds and vibration : change multimedia content volume, ringtone, notifications, alarm, "Do not disturb" mode management, etc... ;

Display: brightness level, lock screen customization, screen off, theme, display and text size, automatic screen rotation etc...;

Background : background customization;

Accessibility : management of accessibility functions and activation/deactivation of Voice Access and TalkBack ;

Security and Privacy : App security , device unlock, account security, device finder, system and updates, privacy.

Geolocation : apps that have access to the location, geolocation requests made, etc...;

Security and emergency: personal settings to use in case of emergency;

Password and account : management of accounts used by applications and activation/deactivation of automatic data synchronization;

Digital Wellbeing and Parental Controls: Manage app screen time and Parental Control ;

Google: management of Google account services and preferences ;

System: language settings , keyboard, gestures, navigation mode, date and time, backup, system updates, multiple user management, recovery options;

About your tablet : Information about your Android device.

How to use the memory card

Turn off the tablet and insert the microSD card into the appropriate slot, as indicated in the "Installing microSD card " chapter.

After completing the installation, turn on your tablet . A notification will appear allowing you to quickly view the contents of the microSD card or eject it.

To use the card as internal storage, open Settings → Storage → SD card → Options → Format → Format another way. When “Format SD card for internal storage” appears, press "Format" and confirm.

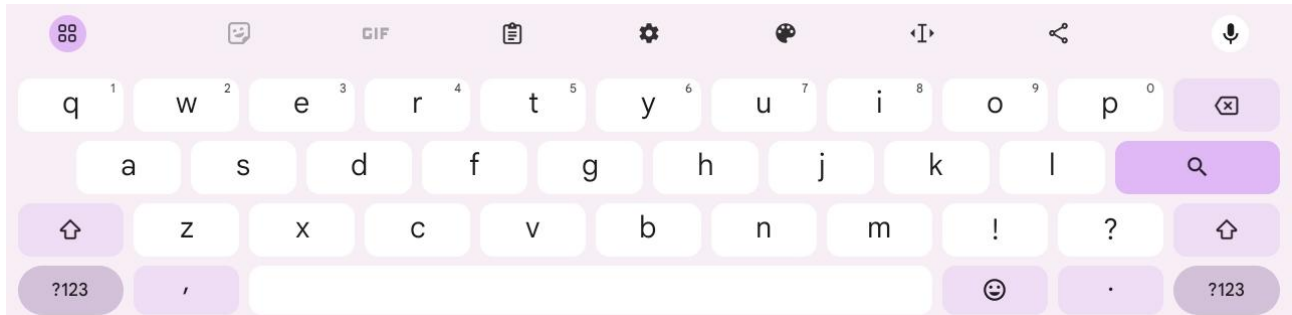
Note: When setting up your microSD card , switching from portable to internal storage (or vice versa) will erase all data on the card. It is recommended to back up your data before setting up.

If the card has been configured for use as internal storage, it will no longer be possible to use it with other devices. Removing the card from the device results in the loss of data and installed apps .

To eject the card used as portable storage, open the Settings → Storage → SD Card → Options → Eject menu. At this point the card will comedactivated and you can remove it safely.

Software keyboard

The tablet has a software keyboard that automatically activates when you touch an area of the screen where you can enter text.



Touch screen

The tablet is equipped with a touch display screen that responds to the touch of your fingers. This allows you to interact directly with the device's functions and applications.

Note: Do not place objects on the screen, as they may damage or crush it. Use only your fingers to interact with touch screen .

Using touch screen

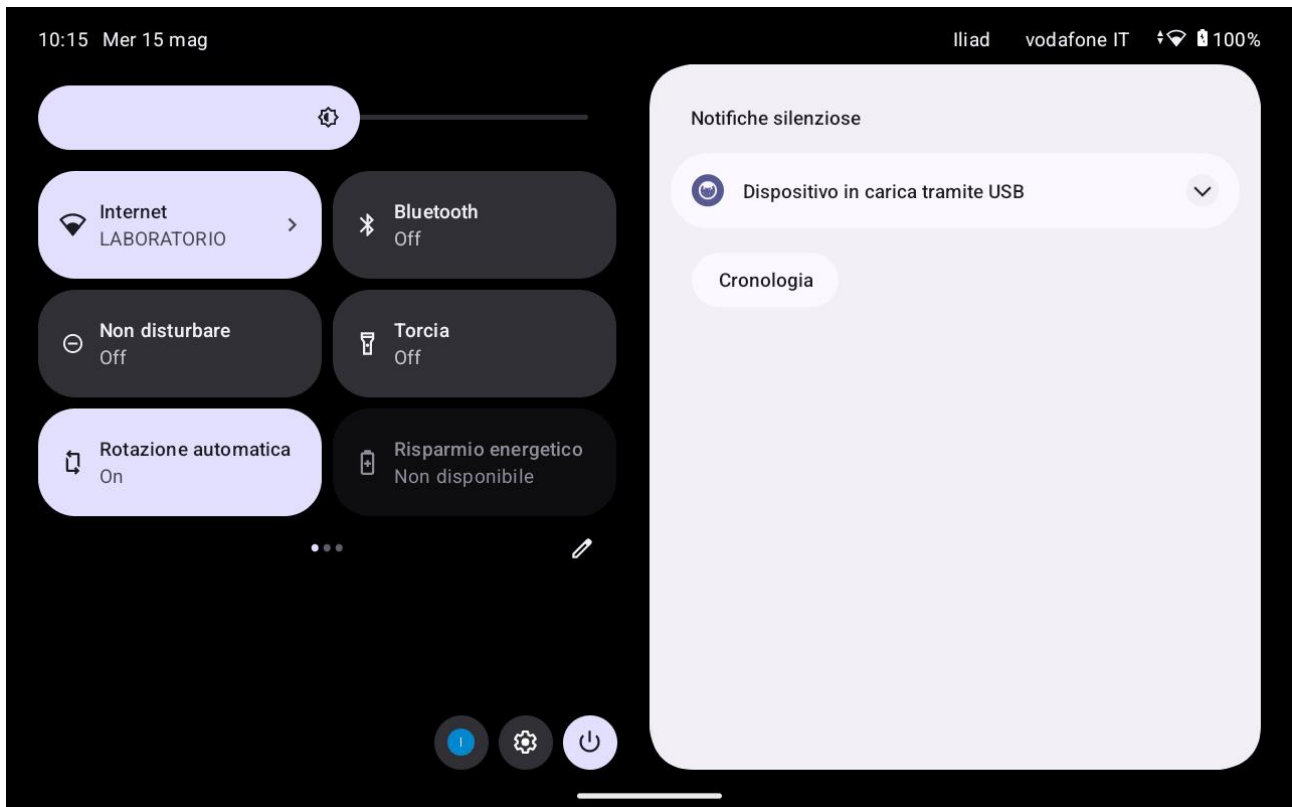
Single tap : Gently tap the desired icon, button, or option to select or activate it.

Long press : Press and hold an icon or option for a few seconds to bring up an additional context menu, if available. This feature allows you to access extra options or related functions.

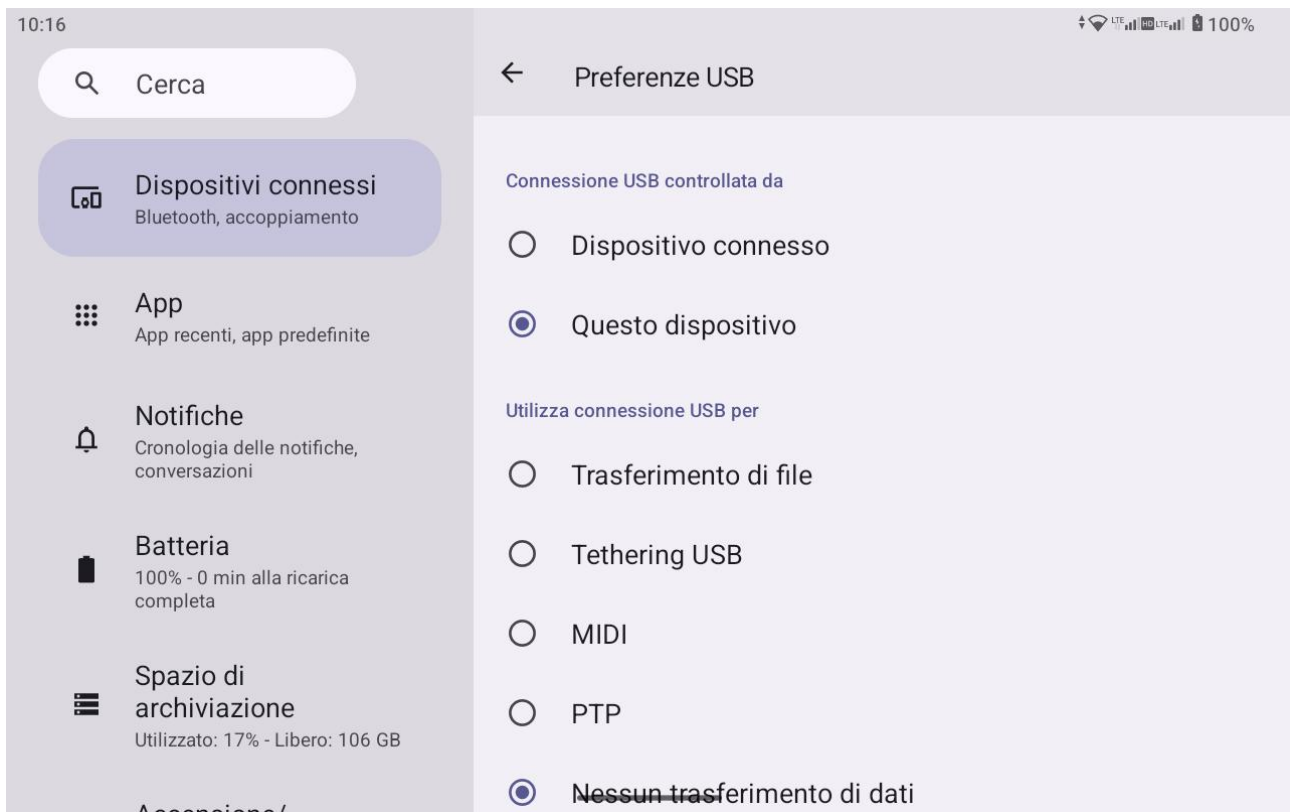
Dragging : Press an icon, image or other object on the screen with your finger and, keeping your finger pressed, move it to a new position on the screen. This operation allows you to reposition items on the screen.

Connection to computer

Turn on your tablet before connecting it to your computer using the included USB cable. The system will automatically start charging the device.



A notification dedicated to the USB connection will appear in the notification bar. By touching it you can select the usage mode (charging only, file transfer, etc.).



Internet connection

Wifi

- Tablet 's Settings .
- In the “Network and Internet”→ “Internet” section, activate the “ Wi-Fi ” function.
- The tablet will display a list of all detected Wi-Fi networks .
- Select the network you want to connect to.
- If the network is password protected you will be asked to enter it to access.
- Once you have entered the password and established the connection, the tablet will automatically memorize the settings of the selected network: the next time you are in that same area the tablet will automatically connect to the network without having to re-enter the password.

Wi-Fi connection is active, there will be the relevant icon in the notification bar.

Note: If your tablet doesn't show the network you want in the list, try searching for it again by moving to an area with better Wi-Fi coverage .

If you have connection problems, check your Wi-Fi router settings or contact your Internet service provider.

Web browsing

After connecting to the internet, start the browser , enter the desired site and confirm your choice.

Camera



Tap the camera icon to activate it.



Tap the shutter icon to take a photo.



Tap the video recording icon to start and stop recording.



Tap the icon to switch between the rear and front cameras.



Tap the flash icon to manage its operation.

Troubleshooting

Terminate an application

When an application exhibits abnormal behavior, you can terminate it to optimize system resources.

apps menu , locate the application you want to close, and swipe up the application preview to end it.

Forced reboot of the device

If your tablet becomes unresponsive or freezes, you can perform a forced restart to restore normal operation by pressing the Reset point with a pointed object.

Restore default settings

To reset your tablet to factory settings and erase all data on it, go to Settings and select System → Reset options → Erase all data (factory reset) → Erase all data. Confirm the operation to start a complete reset of the tablet .

Note: This operation will permanently erase all data, applications and customized settings on your tablet . Make sure you have backed up important data before proceeding.

FCC Warning

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 compliance could void the user's authority to operate the equipment.

Note: 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.

Specific Absorption Rate (SAR) information:

This product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Model: MO1069AA,TBOG1034 (FCC ID:2BHF6-MO1069AA) has also been tested against this SAR limit.This device was tested for typical body-worn operations 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body , including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.