

Teepttrak tablet user manual





Tablet made in France

Product description

Screen: TFT LCD 11.6"

Software: Android 12

Touch: Projected Capacitive

Resolution: 1920 x 1080 pixels

Processor: RK3399 (Dual-core Cortex-A72 and Quad-core Cortex-A53) 2GHz

Protection sign: IP67

Screen specifications

Screen: 11.6" TFT LCD

Brightness: 300 cd/m²

Native resolution: 1920 x 1080 pixels

Touch technology: projected capacitive touch

Number of colors: 16.7 Million

Screen size: 5.67 x 10.08 in (144.18 x 256.32 mm)

Other

Color: black

Accessories: Wifi antenna 5GHz ; Stylus

Operating temperature: +15°F ~ +113°F
(-10°C ~ +45°C)

Storage temperature: -4°F ~ +140°F
(-20°C ~ +60°C)

Mechanical specifications

Dimensions: 11.37 x 7.40 x 1.34 in
(289 x 188 x 34 mm)

Weight: 2.2lbs (1.365kg)

Buttons: 1 x Mechanic Switch

Connectors: **Charger connector** (Male M8 4Pin);

Internet connector (Female M8 4Pin);

Antenna connector (Male 2.4GHz & 5GHz)

Power supply: 24V

Battery: Lipo battery 7.4V

Configuration

Processor: RK3399 Dual-core Cortex-A72 and Quad-core Cortex-A53

Processor frequency: 2GHz

RAM: 4GB DDR

Storage: 16GB

Connection: WIFI, Bluetooth 5.0

1. Product Overview

This 11.6-inch rugged Android tablet is designed for industrial and professional use. It features a capacitive touchscreen, Android 14, high-performance processor, and robust connectivity options including Wi-Fi and Bluetooth

2. Technical Specifications

Feature	Specification
Screen	11.6" TFT LCD, 1920 x 1080 pixels, 300 cd/m ²
Touchscreen	Capacitive multi-touch
Processor	RK3588 (Quad Cortex-A76 + Quad Cortex-A55)
CPU Frequency	2.4GHz
RAM	4GB DDR
Storage	32GB eMMC
OS	Android 14
Wi-Fi	Dual-band 2.4GHz / 5GHz
Bluetooth	Version 5.0
Battery	LiPo 7.4V
Power Supply	24V input
Dimensions	289 mm x 188 mm x 34 mm
Weight	1.365 kg
Color	Black
Protection Rating	IP67 – Dustproof and waterproof
Operating Temp.	-10°C to +45°C
Storage Temp.	-20°C to +60°C
Buttons	1 x Mechanical power switch
Connectors	M8 Charger, M8 Ethernet, Antenna connector

3. Package contents

- Android tablet (11.6")
- Power Adapter (24V)
- 5GHz Wi-Fi Antenna

4. Getting Started

Charging: Plug the 24V power adapter into the charger connector (M8 male). Ensure full charge

For support or questions, contact the technical assistance team of teepttrak before first use.

Power On/Off: Press and hold the mechanical switch for 2–3 seconds to power on/off.

Initial Setup: Follow the on-screen setup wizard to select language, Wi-Fi, date/time, and Google account.

5. Navigation

Swipe Up: View all apps

Navigation Bar: Back / Home / Task Switcher

Status Bar: Pull down for quick settings & notifications

6. Wireless Connectivity

Wi-Fi:

Go to Settings > Network & Internet > Wi-Fi

Select your network and enter password

Bluetooth:

Go to Settings > Connected Devices > Bluetooth

Tap “Pair New Device” and select your peripheral

7. Accessories & External Ports

5GHz Wi-Fi Antenna: Screw onto antenna connector

Stylus: Use on touchscreen for precise interaction

Ethernet Connector (M8, 8-pin): For wired LAN

Charger Connector (M8 male): For 24V power

8. Maintenance & Safety

IP67 rating protects from dust

Do not open the enclosure or disassemble

9. Troubleshooting

Issue: Tablet won't start

Solution: Hold power button for 5 seconds; check power supply.

Issue: Wi-Fi not working

Solution: Verify router, re-enter Wi-Fi password, reboot tablet.

Issue: Touchscreen unresponsive

Solution: Restart device or check for protective film interference.

10. Contact & Support

For support or questions, contact the technical assistance team of teeptrak.

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I. Section 1: The action bar

1.1. The action bar

At the bottom of the screen contains several icons that allow you to control quick functions. From left to right:

Speaker icon → mute/unmute.

Left arrow → Back button (return to the previous screen or action).

Solid circle → Home button (return directly to the home screen).

Square → Recent apps button (displays a list of open apps so you can switch between them or close them).

Speaker icon (again) → probably a volume or audio balance shortcut.

Camera → screenshot (save what is displayed on the screen).

Two interlocking diamonds → app switcher or special function (depending on the Android version or manufacturer's overlay).

This bar provides quick access to navigation controls (back, home, multitasking) and system shortcuts (volume, screenshot, etc.).



1.2. The volume control icon

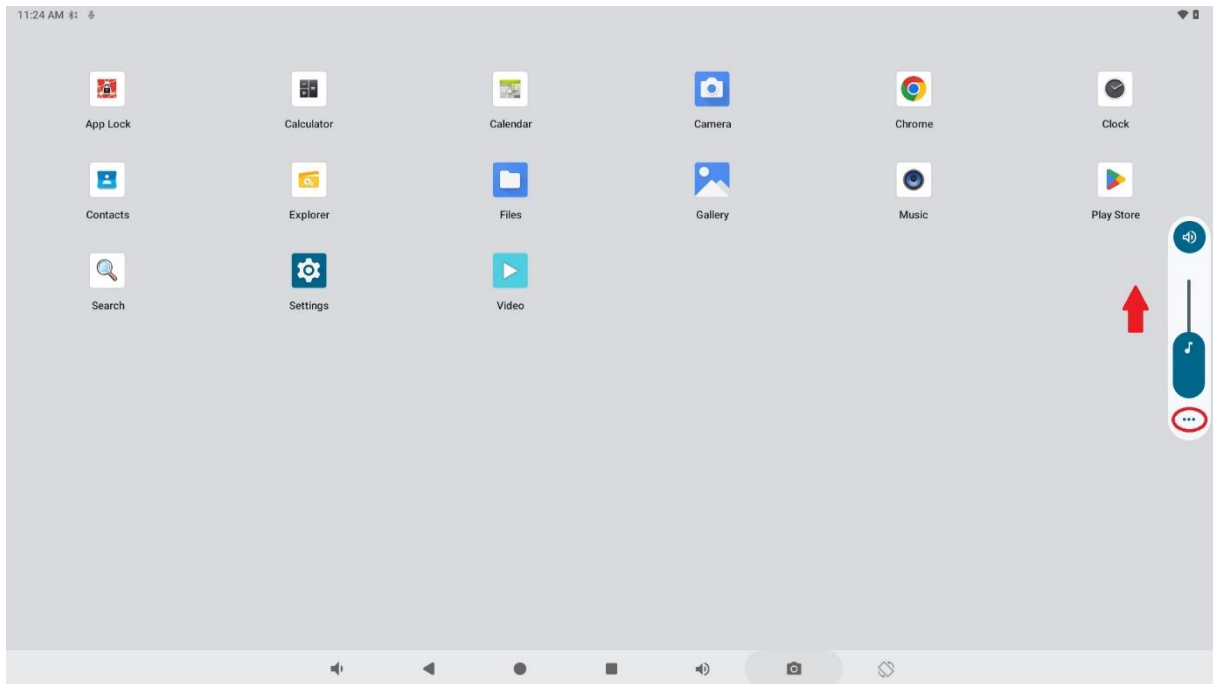
The first icon on the left of the Android action bar (circled in red).

This icon represents a speaker.

It is used to activate or deactivate the tablet's sound (mute or sound mode) when using external speakers.

Depending on the context, pressing the icon can toggle between different states: sound on or mute.





1.3. The adjustment vertical bar

You can adjust the sound levels for each section using the circle attached to the horizontal bar.

The “Sound & vibration” window appears on the right side of the screen.

This allows you to independently adjust the different sound volumes on the tablet:

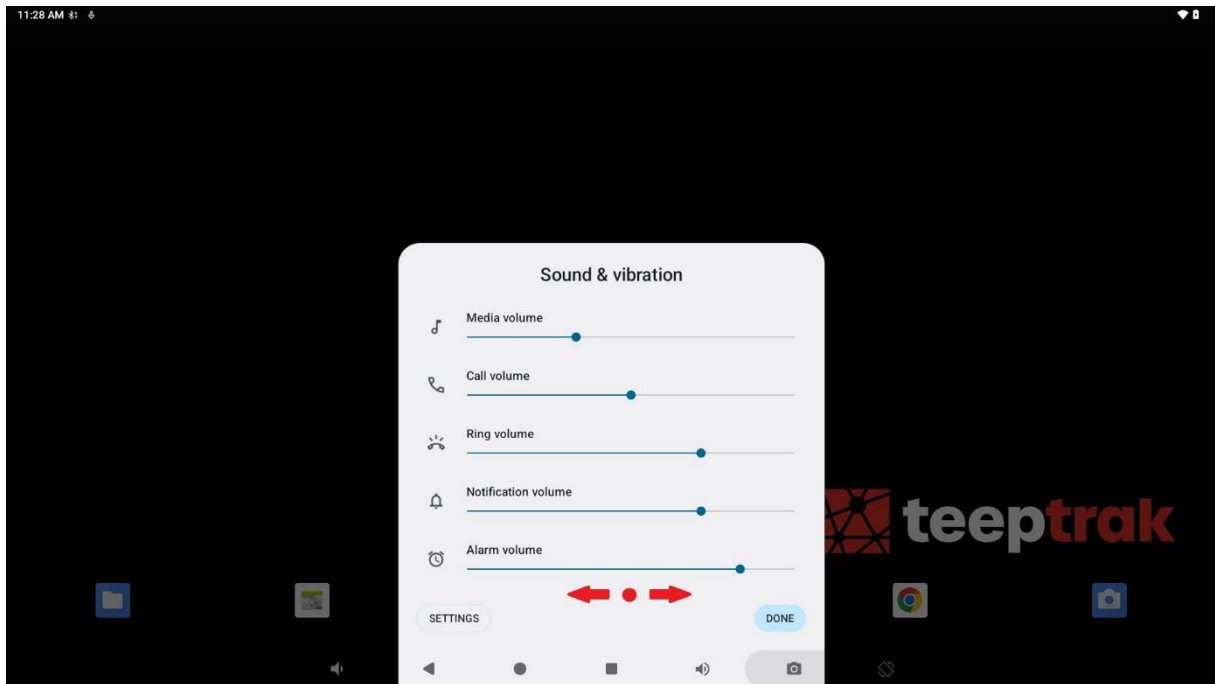
Media volume : volume for videos, music, games, etc.

Call volume : call volume.

Ring volume (or doorbell) : volume of the incoming call ringtone.

Notification volume : volume of notifications.

Alarm volume : volume of programmed alarms (alarm clock, timer).



1.4. The “back” button

The triangular “back” button (circled in red in the screenshot) allows you, as its name suggests, to return to a previously opened page or to the desktop.



1.5. The “return to desktop” button

Unlike the back button, the circular “return to menu” button, when selected, does exactly what its name suggests: it immediately returns you to the tablet's desktop.



1.6. The “display open applications” button

The central “square” button allows you to visually distance yourself from the application and display the pages corresponding to the underlying applications open in the background.

This key allows you to easily navigate from one page to another among all open applications.



1.7. The “volume up” button

This button differs from the volume button in that it has a second semicircle and is located on the right side of the action bar. With a simple press of the finger, it increases the tablet's volume when using external speakers.

It is therefore a shortcut to the first sound icon, used solely for increasing the volume.



1.8. The camera icon

The “camera” icon allows you to take screenshots with a single tap.



1.9. The screen rotation icon

This icon allows you to choose between horizontal or vertical display modes for your screen.

Pressing the icon once adjusts the display to the right (from right to left).



II. Section 2: The default applications

The tablet comes with 15 pre-installed applications by default, listed below:

Applock

Calculator

Calendar

Camera

Chrome

Clock

Contacts

Explorer

Files

Gallery

Music

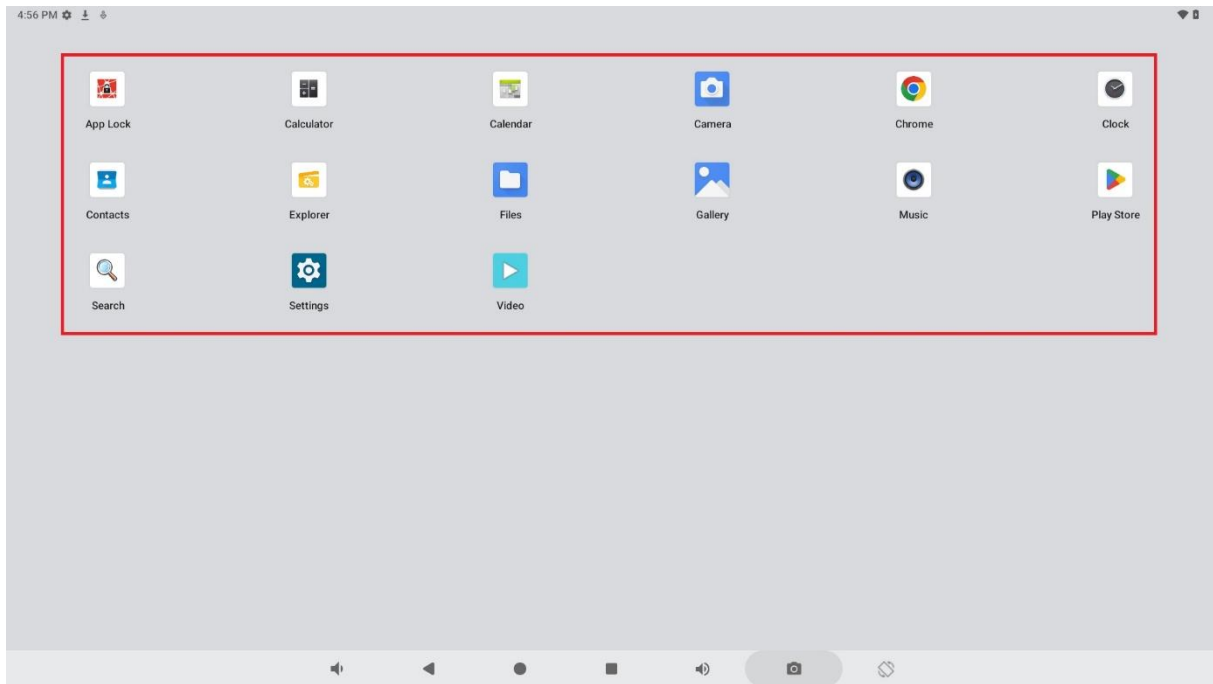
Play Store

Search

Settings

Video





2.1. Applock

AppLock allows you to lock the applications you want to secure on your tablet so that they are not launched.

To install AppLock on your tablet, access the web page www.teeptrak.net via your browser, identify yourself via your login and password.

Then go to the **PerfTrak** => **Download** tab and press AppLock to start downloading the application.

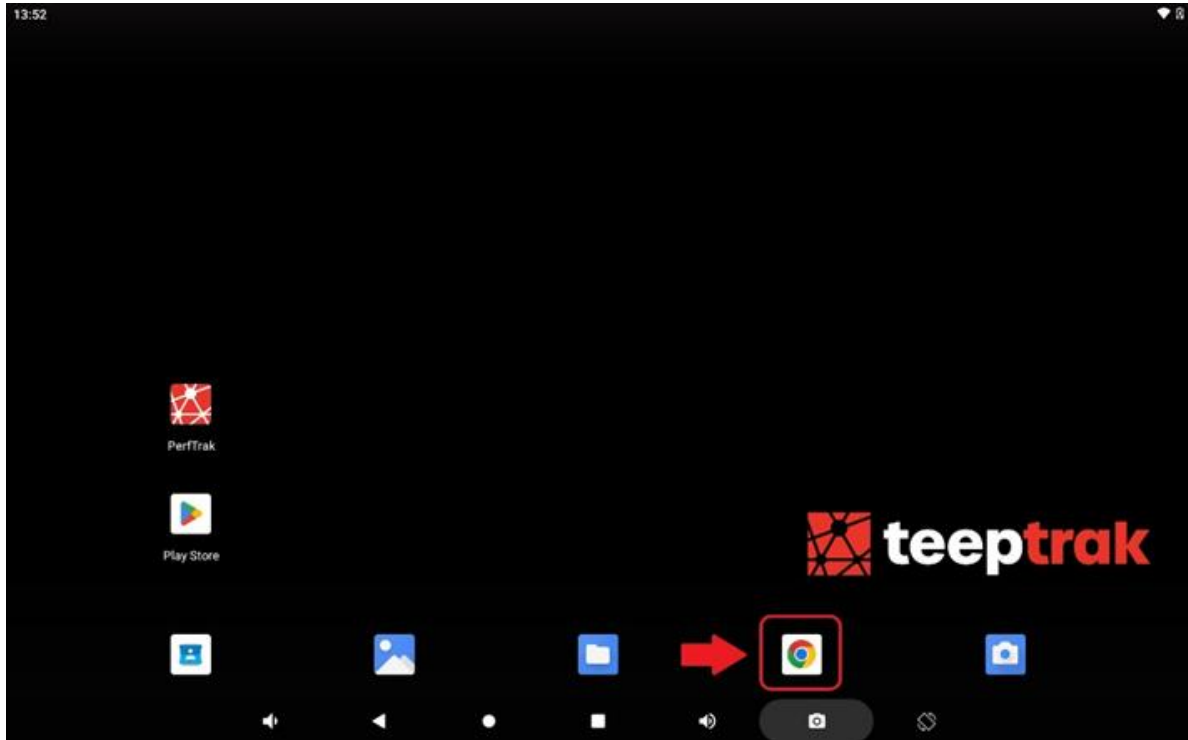
Once the application is downloaded, press “install” and wait for the installation time.

2.1.1. Walkthrough

In order to install the Applock application, first make sure to go to the main screen and connect to the local network (in the settings at the top right of the screen. You must select the toothed wheel and the section “**Network and internet**”, then “**Wifi**” and connect to the wifi device (network of your choice).

2.1.2. Launching the browser.

On the main screen identify and select the Google “Chrome” icon.



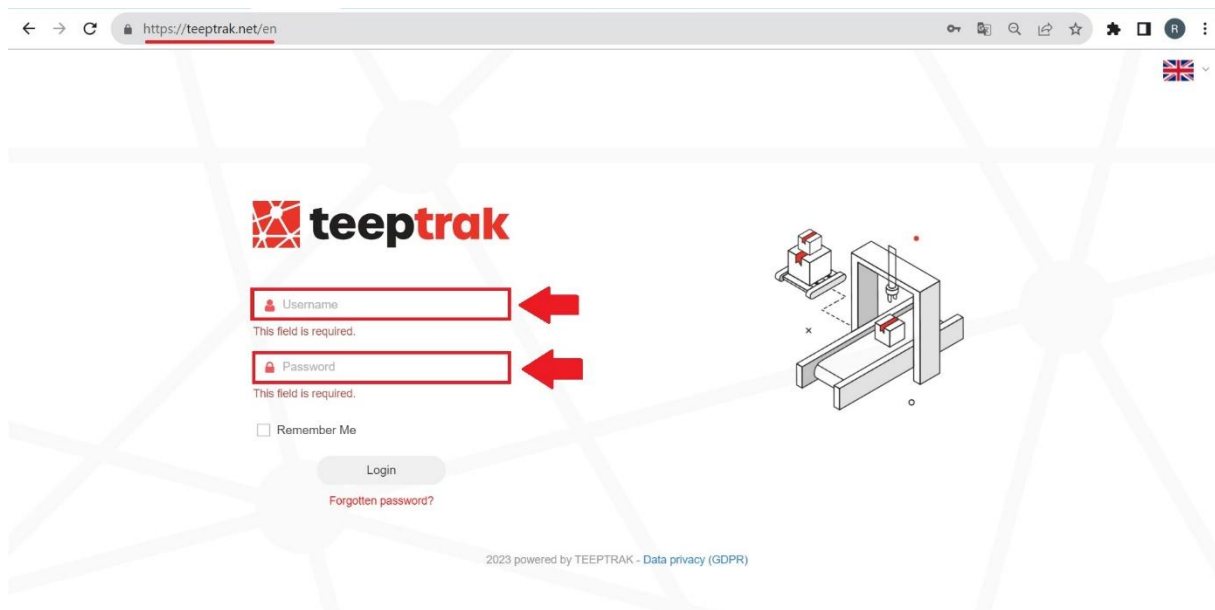
2.1.3. Connection to your Teepttrak account (web platform).

Enter the URL in the search bar allowing you to connect to your Teepttrak platform.

This URL may correspond to www.teepttrak.net for all accounts associated with the standard server.

If you use a custom server, then enter the URL corresponding to the access of this server.

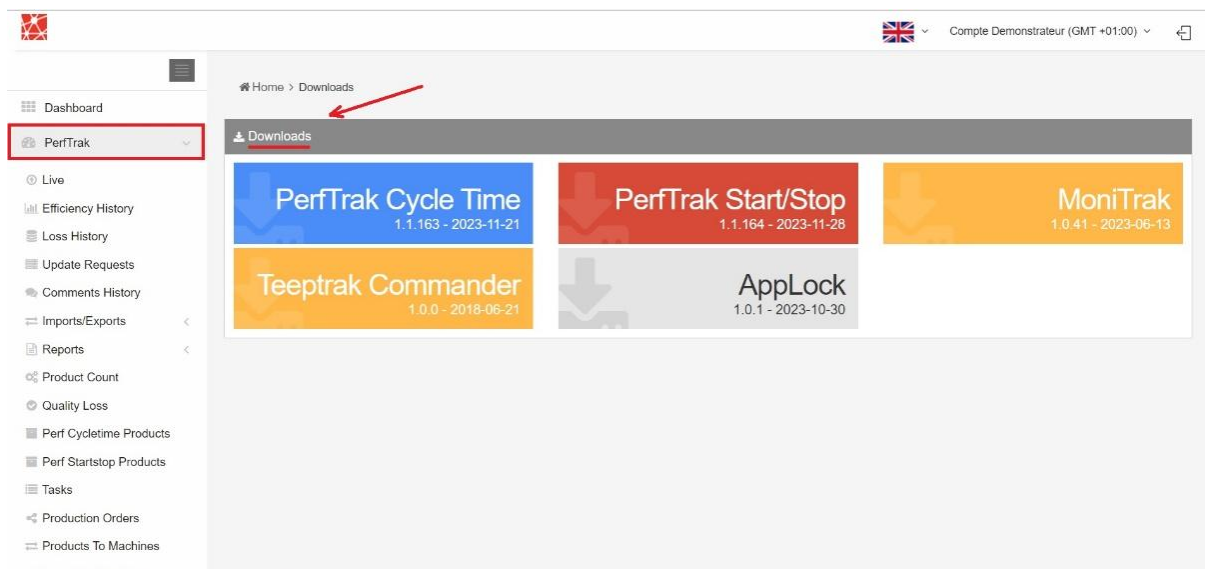
Then log in to your page by entering your username and password.



2.1.4. Identification of the application on the Teepttrak platform.

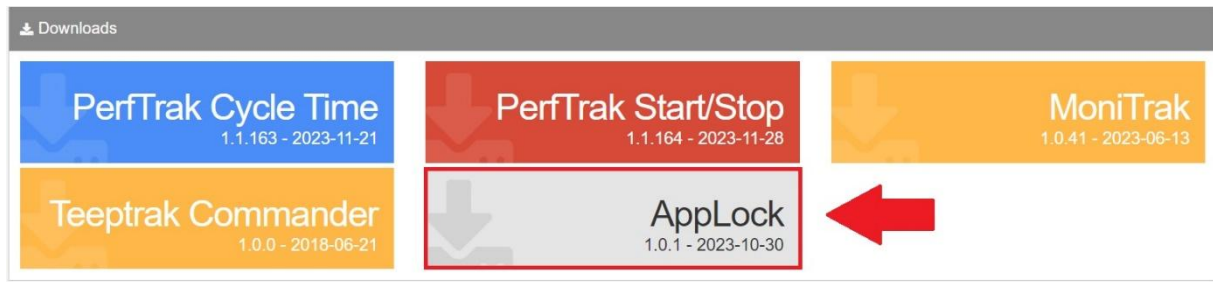
Then select the “**Perftrak**” tab then the “**Downloads**” sub-tab.

The list of different downloadable applications appears depending on the choice of the type of tracking you wish to carry out. Identify the “**Applock**” application, recognizable by its name and grayed font.

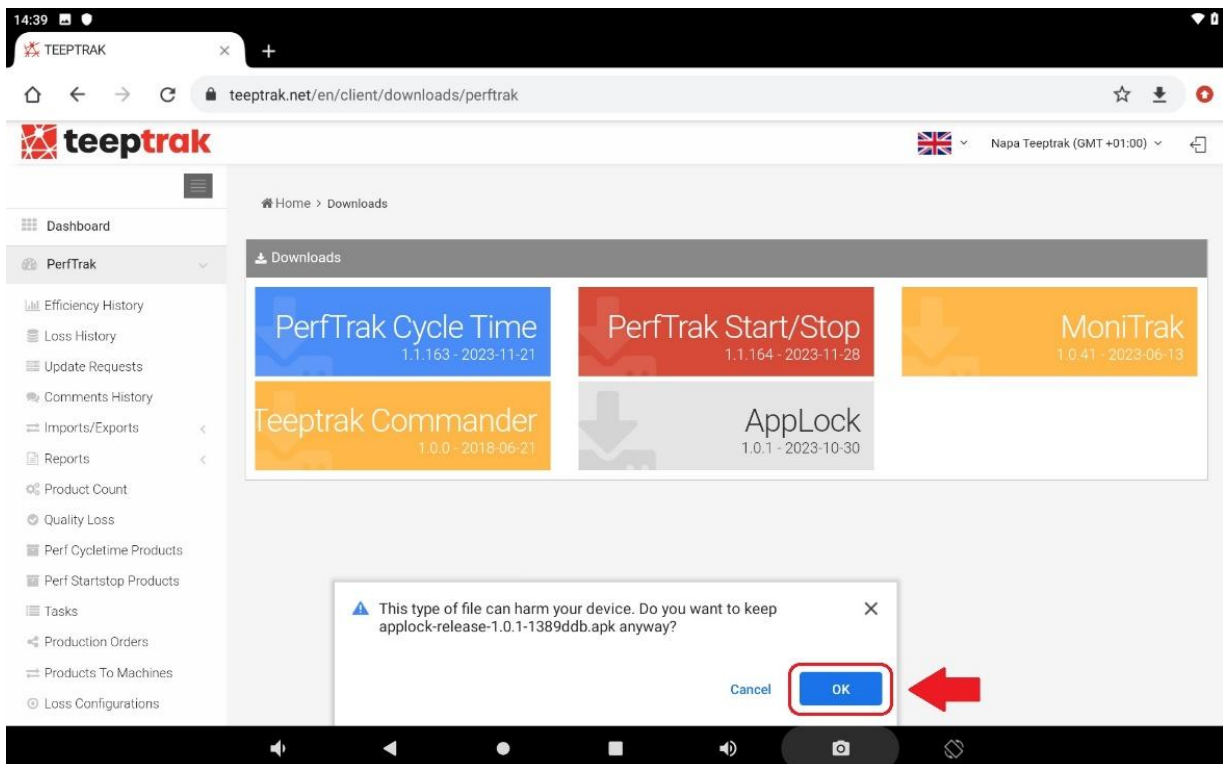


2.1.5. Installing the app.

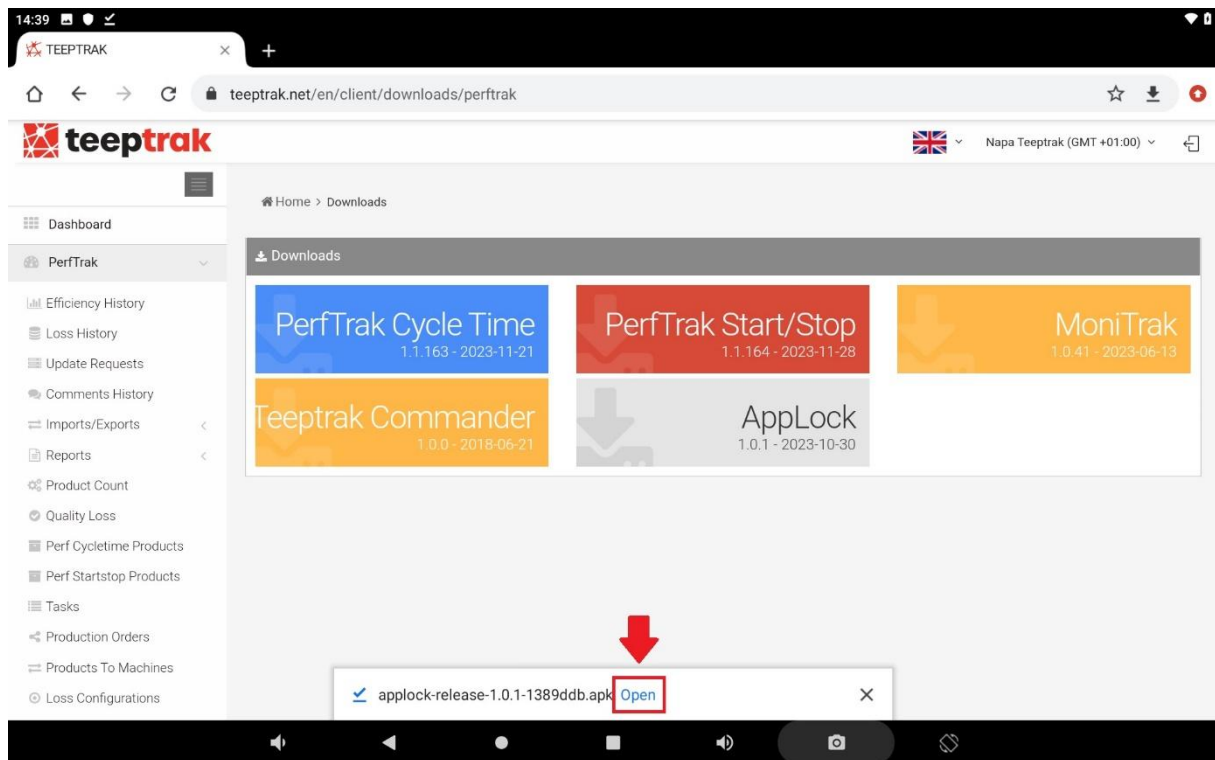
Install Applock by selecting the insert corresponding to the application.



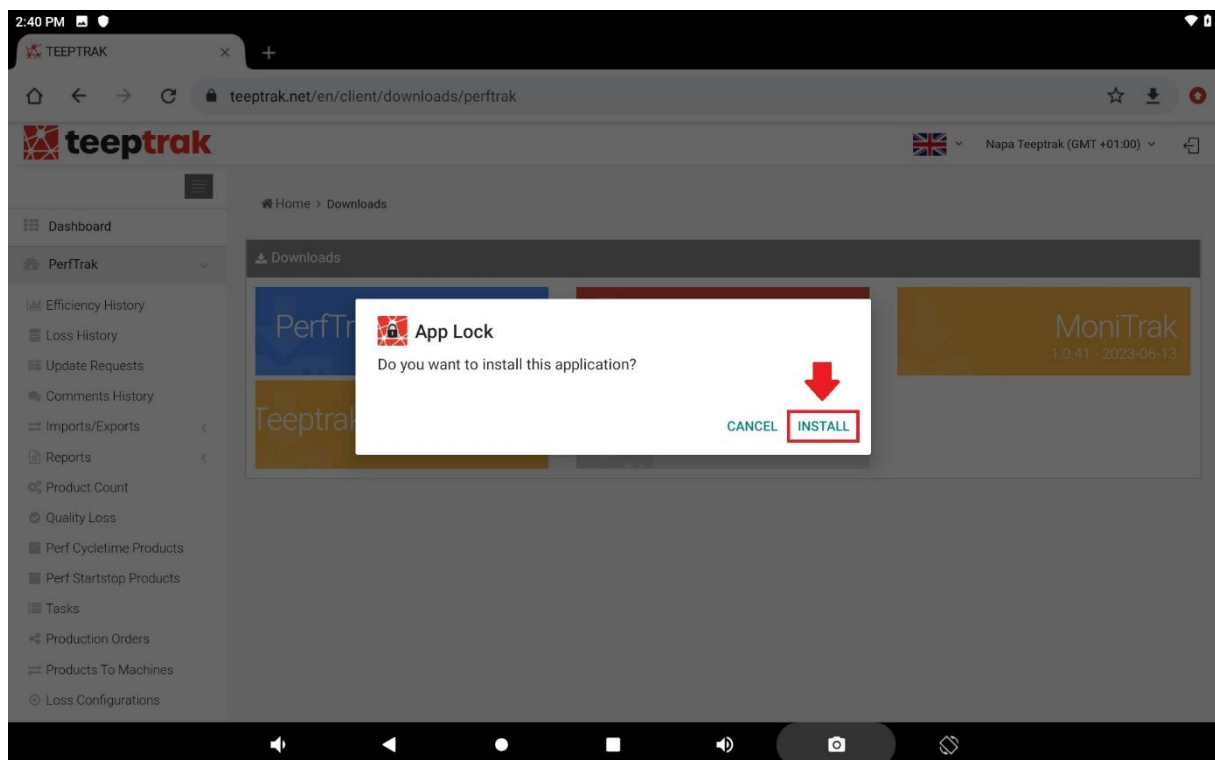
Confirm the installation of the application by pressing the “install” button.

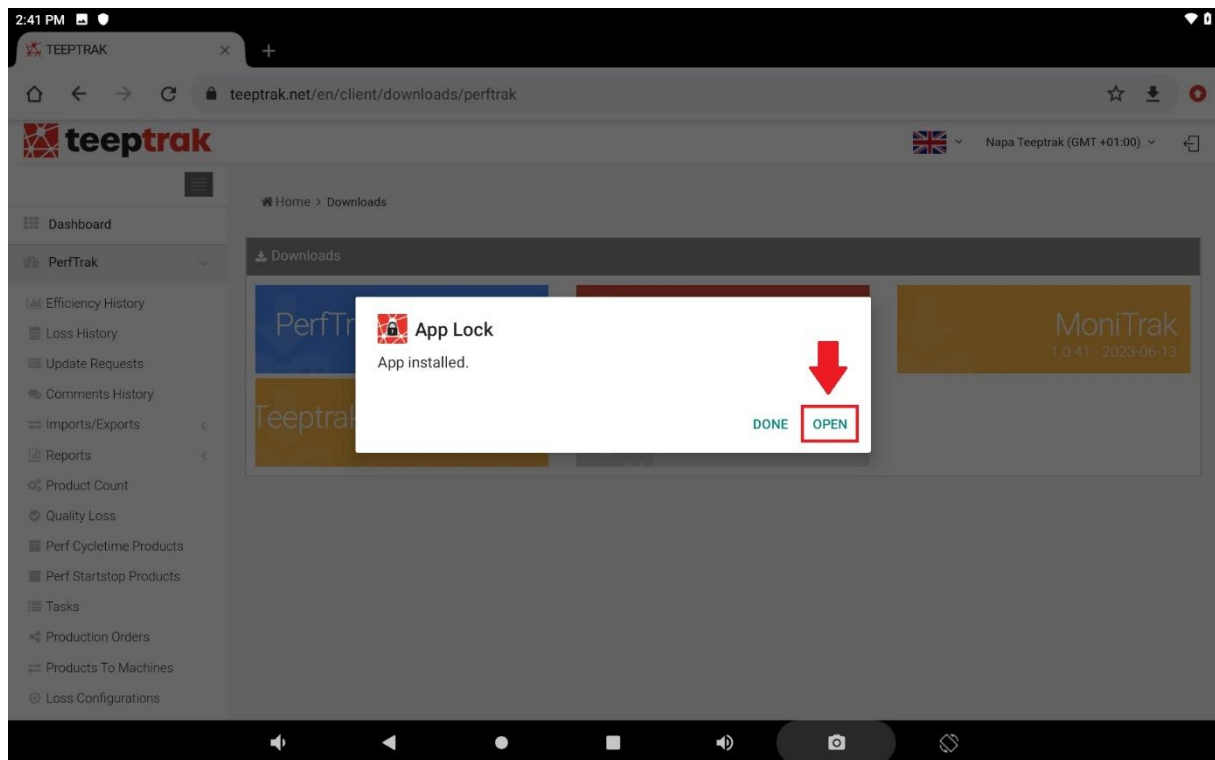


Then « open » the application.

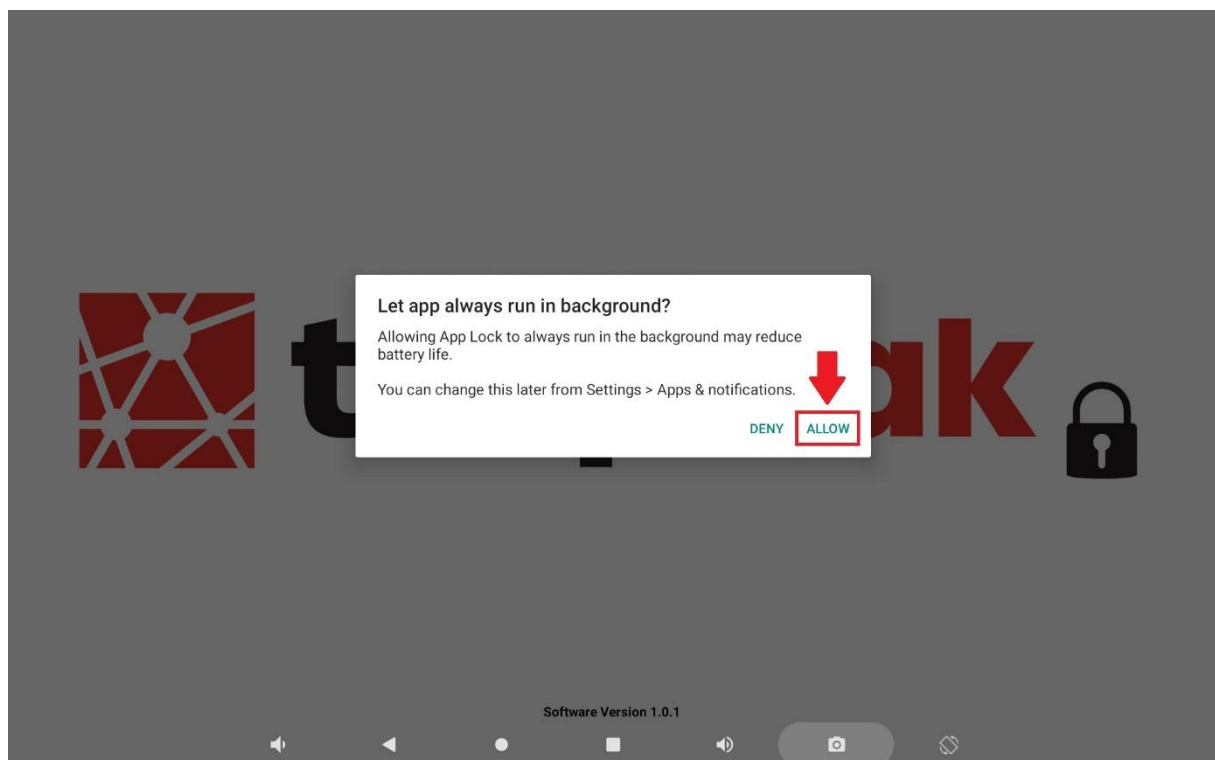


Confirm the installation by simply clicking on “Install”.

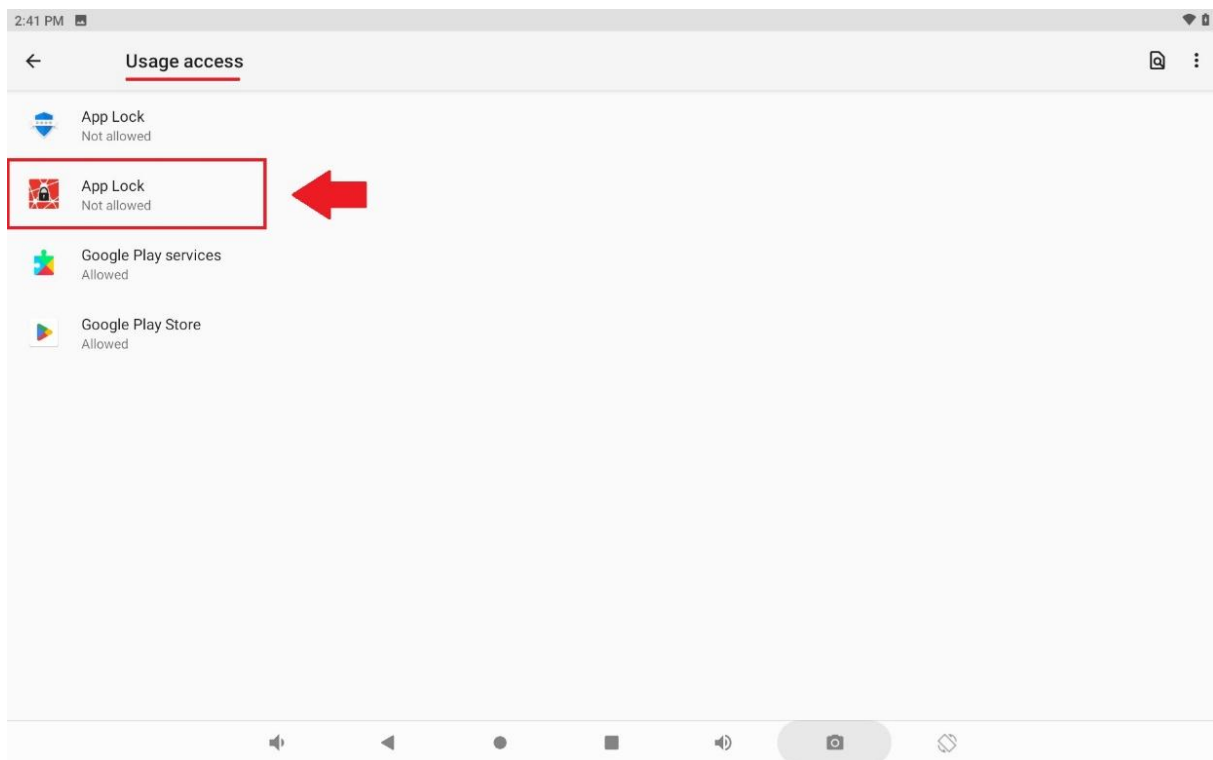




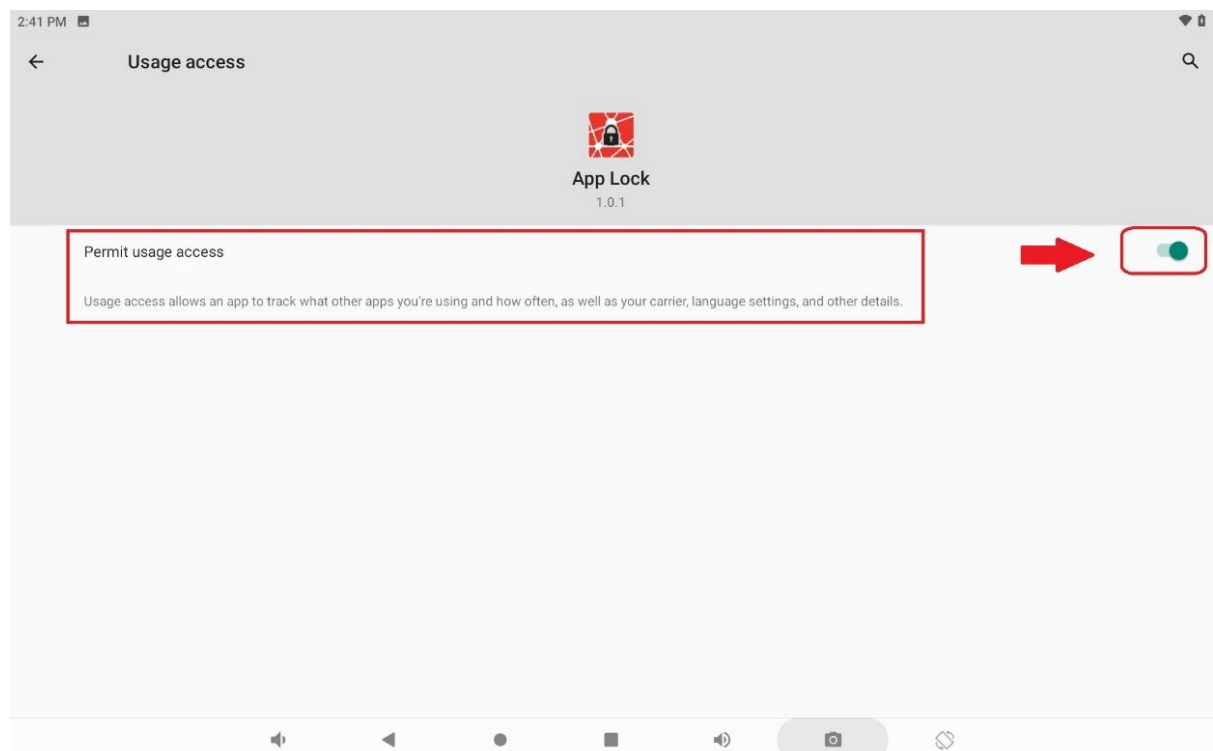
Then allow the application to run systematically in the background by selecting the “**Allow**” button.



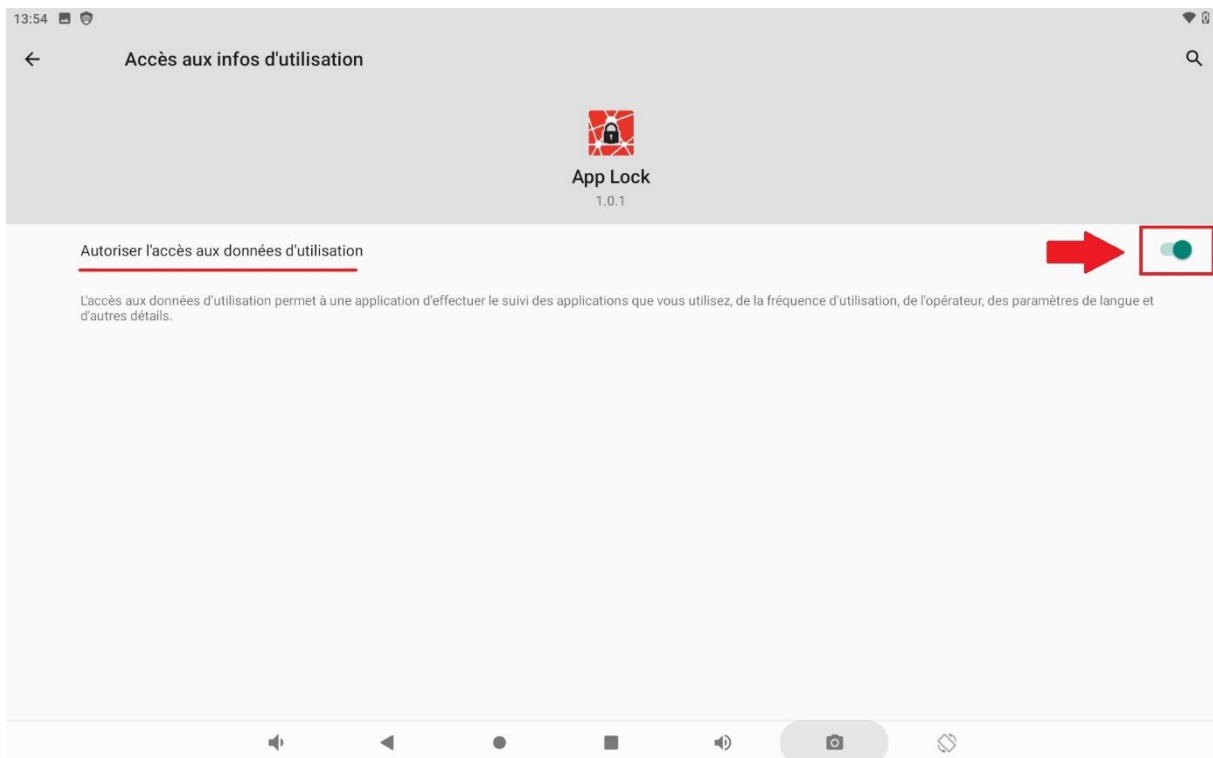
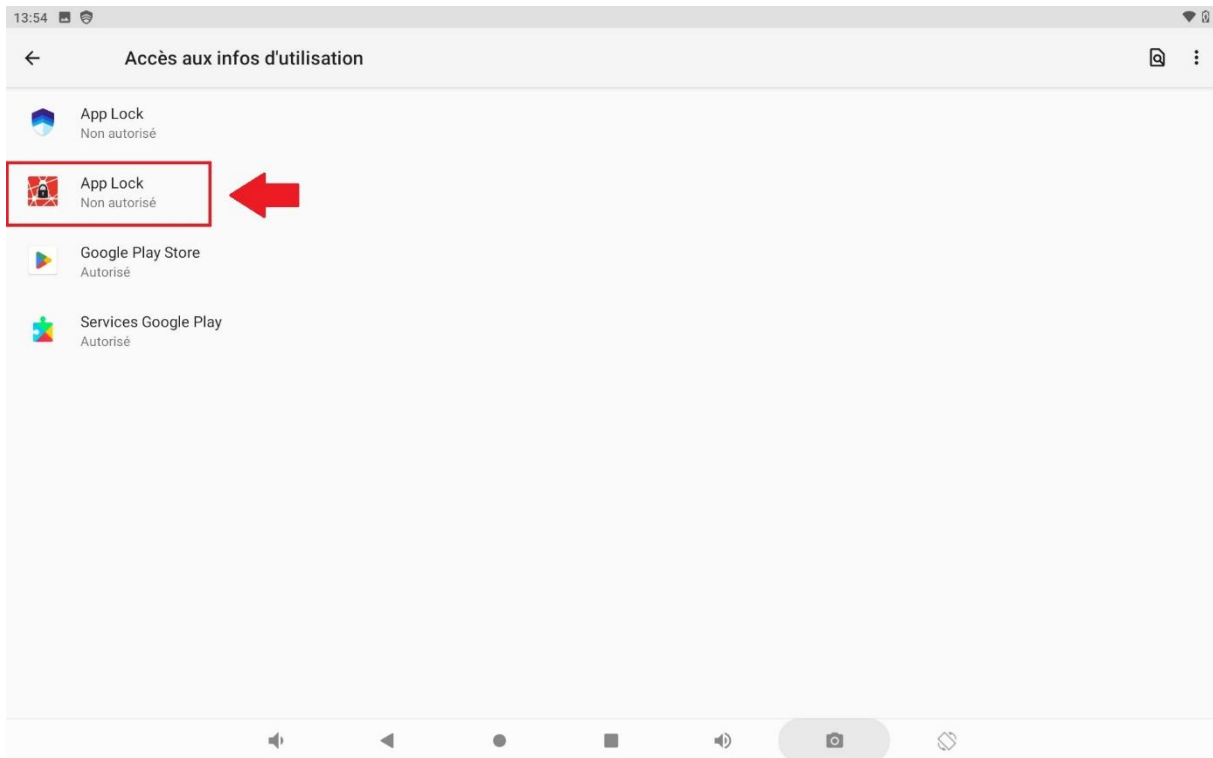
Then validate the access authorization of the application by clicking on the application’s icon. The “not allowed” mention should normally be displayed under the application name.



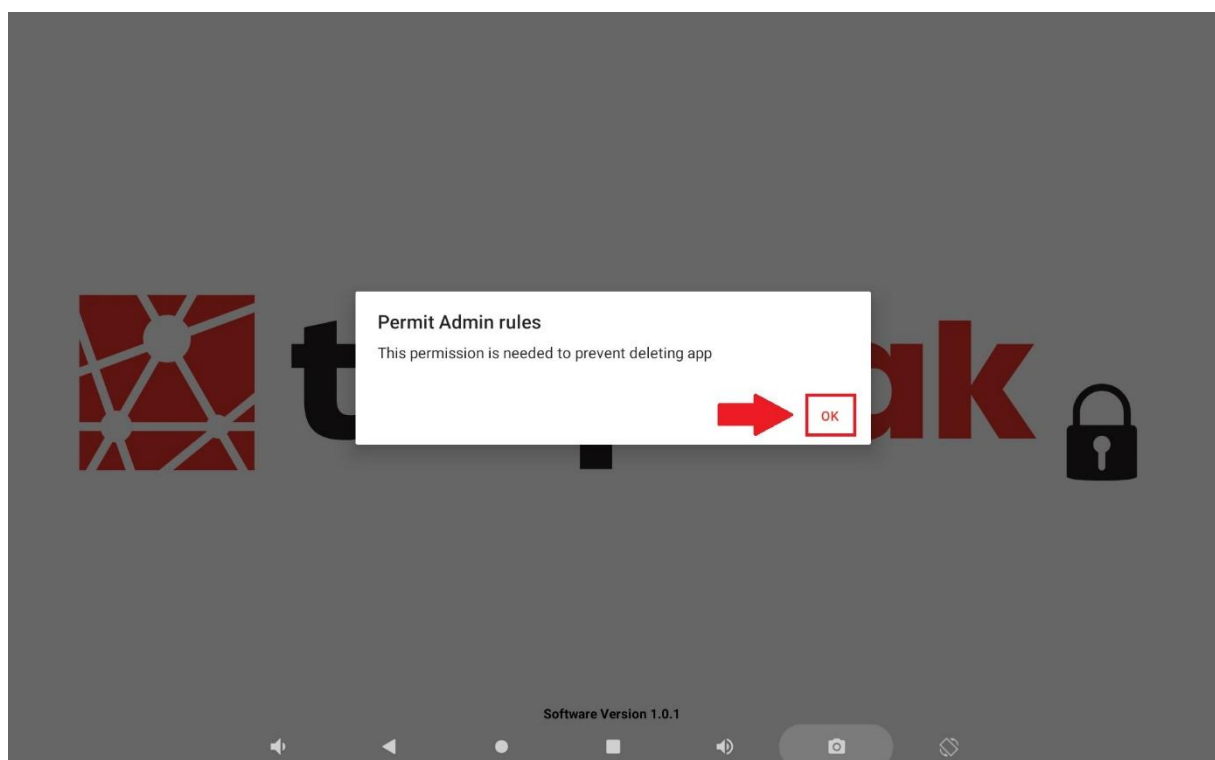
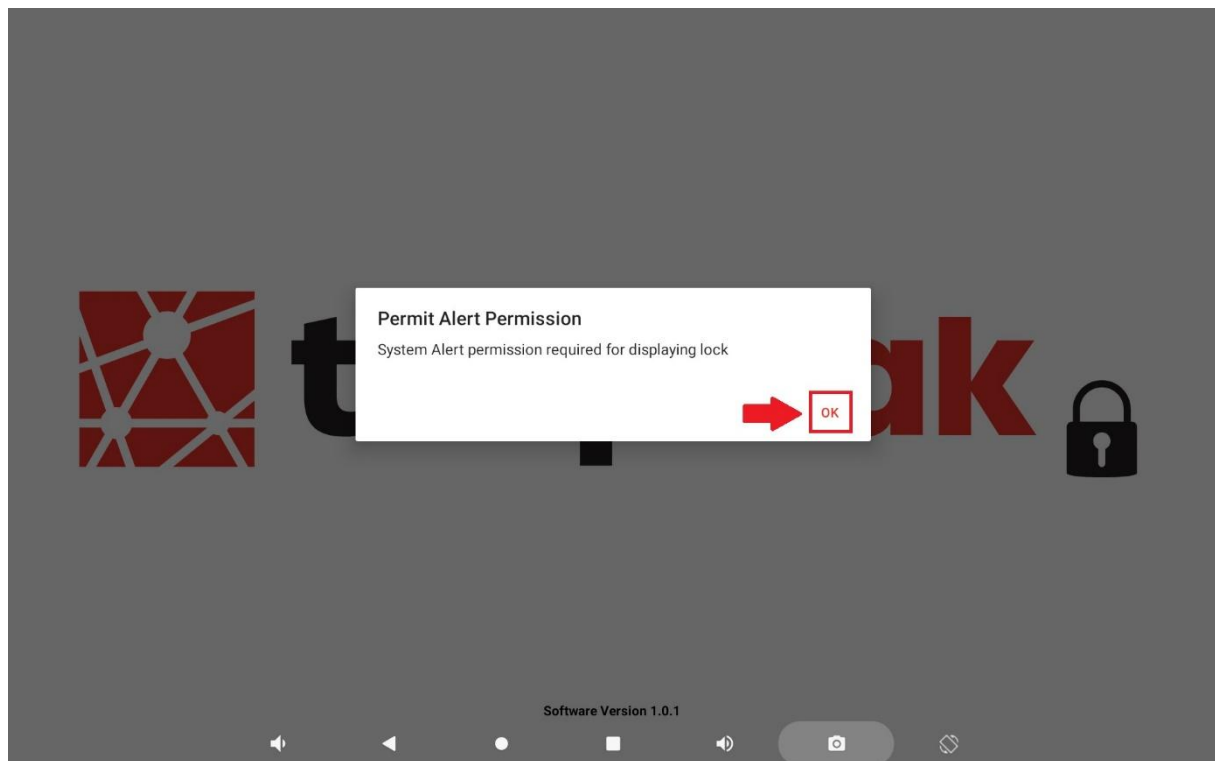
Then push the “Permit usage access” button in order to grant the authorization of Applock to dominate other applications.



If the words “Unauthorized” appear, press the application icon to enable access authorization for the application.

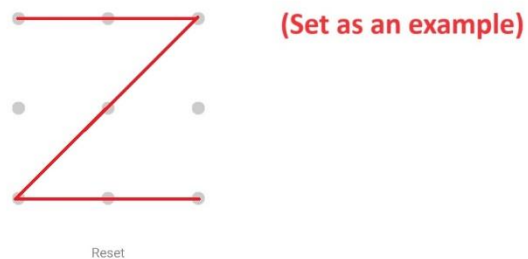
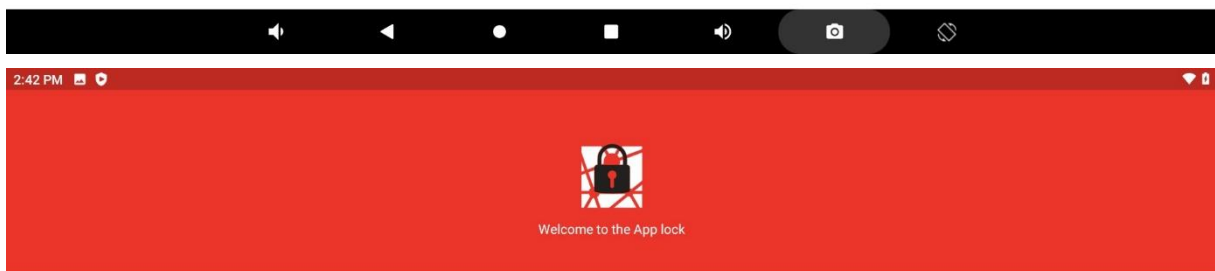
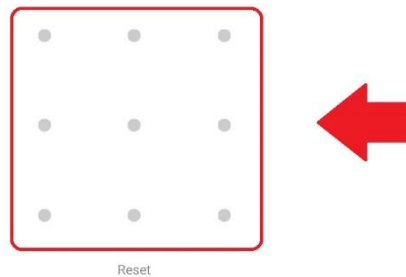
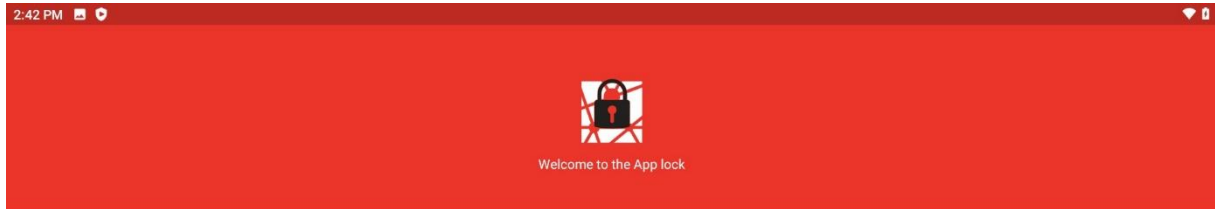


Then validate all permissions and rules related to the use of the application.



2.1.6. Configuration (locking/unlocking your applications).

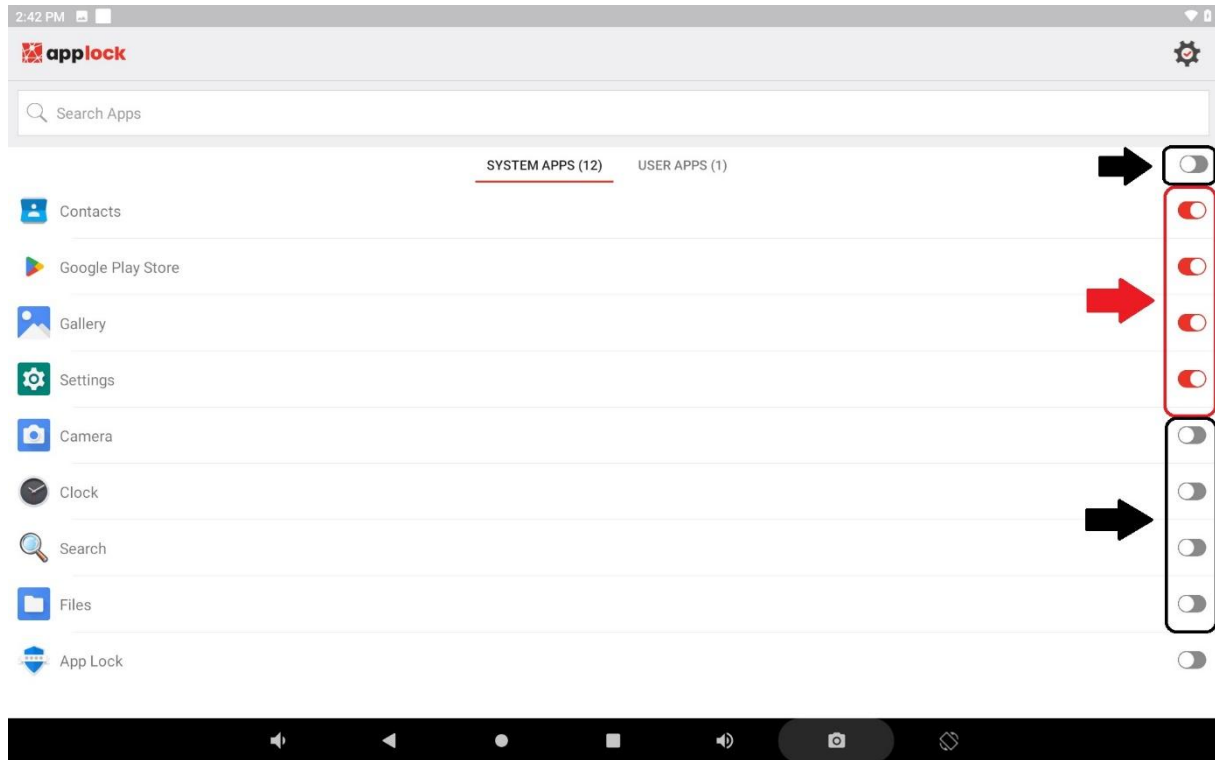
By validating all authorizations, you will begin the application configuration phase including the creation of your trace corresponding to your access code, and the locking of the underlying applications.



Configure your own pattern like the example above.

This trace will become the equivalent of your “unlock code” for the applications of your choice.

In the “System Apps” section you can lock and unlock the applications of your choice.

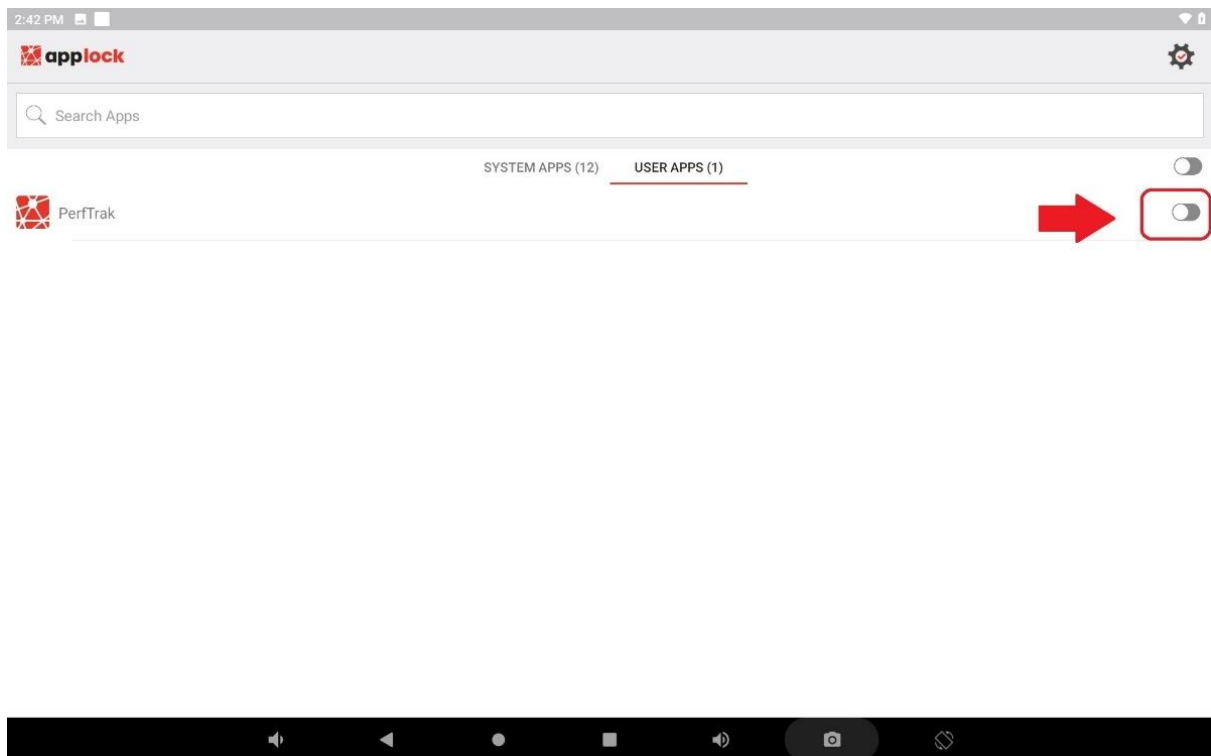


In the screenshot above, unlocked applications are characterized by black arrows, and locked applications are characterized by red arrows.

You can simply “press” the gray buttons to validate their locking, they will then turn red (and vice versa).

In the “**User App**” tab (corresponding to the section of applications linked to Applock), be sure to maintain free access to Perftrak.

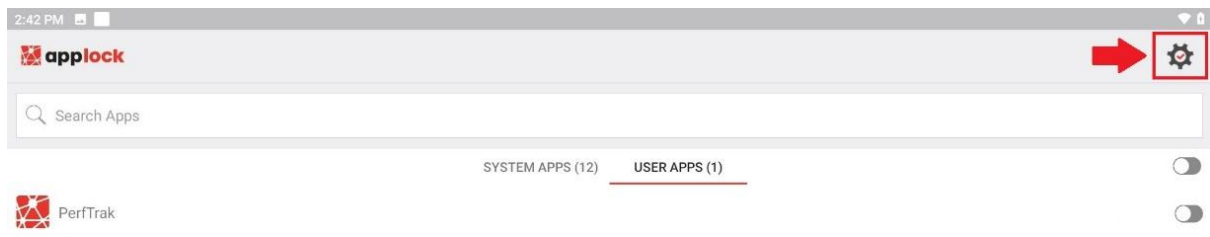
This application should not be locked.



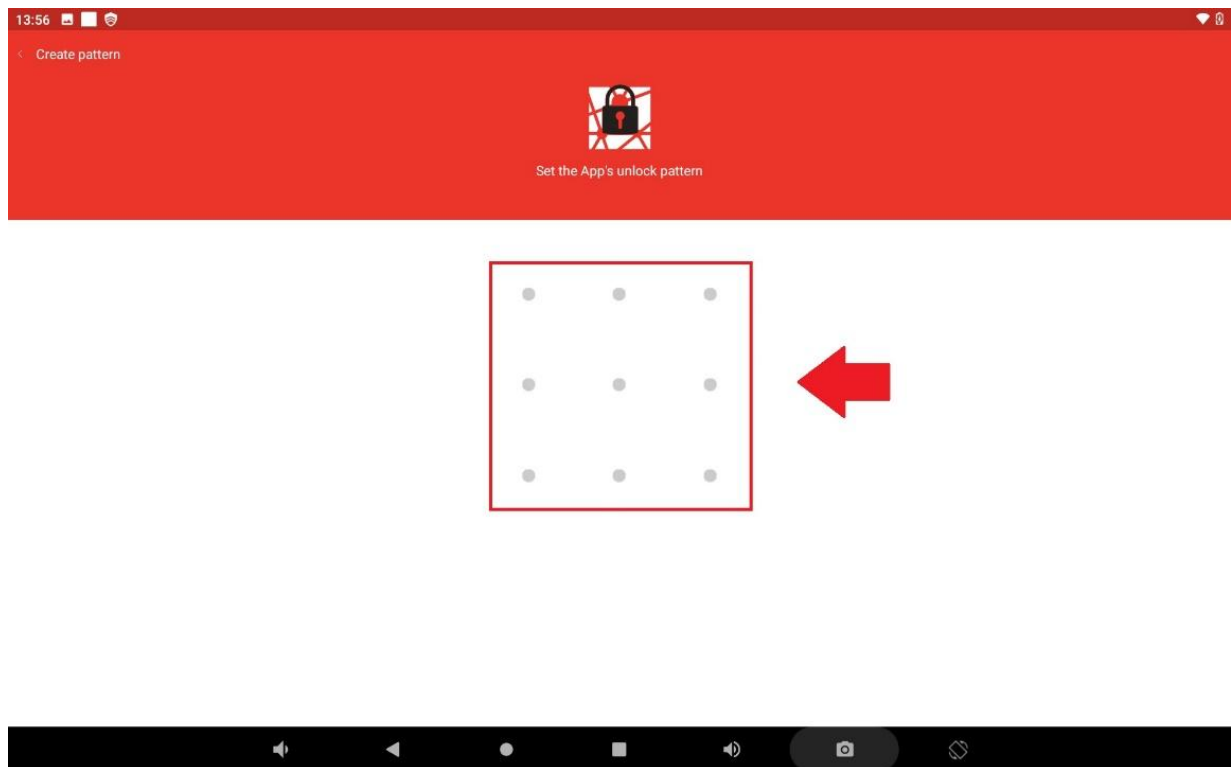
2.1.7. Change of model (plot).

If you wish to make changes to the layout model (corresponding to the access code to certain applications), select the small toothed wheel of the application settings at the top right of the screen.

The tab for changing the pattern is in the "Change the pattern" box.

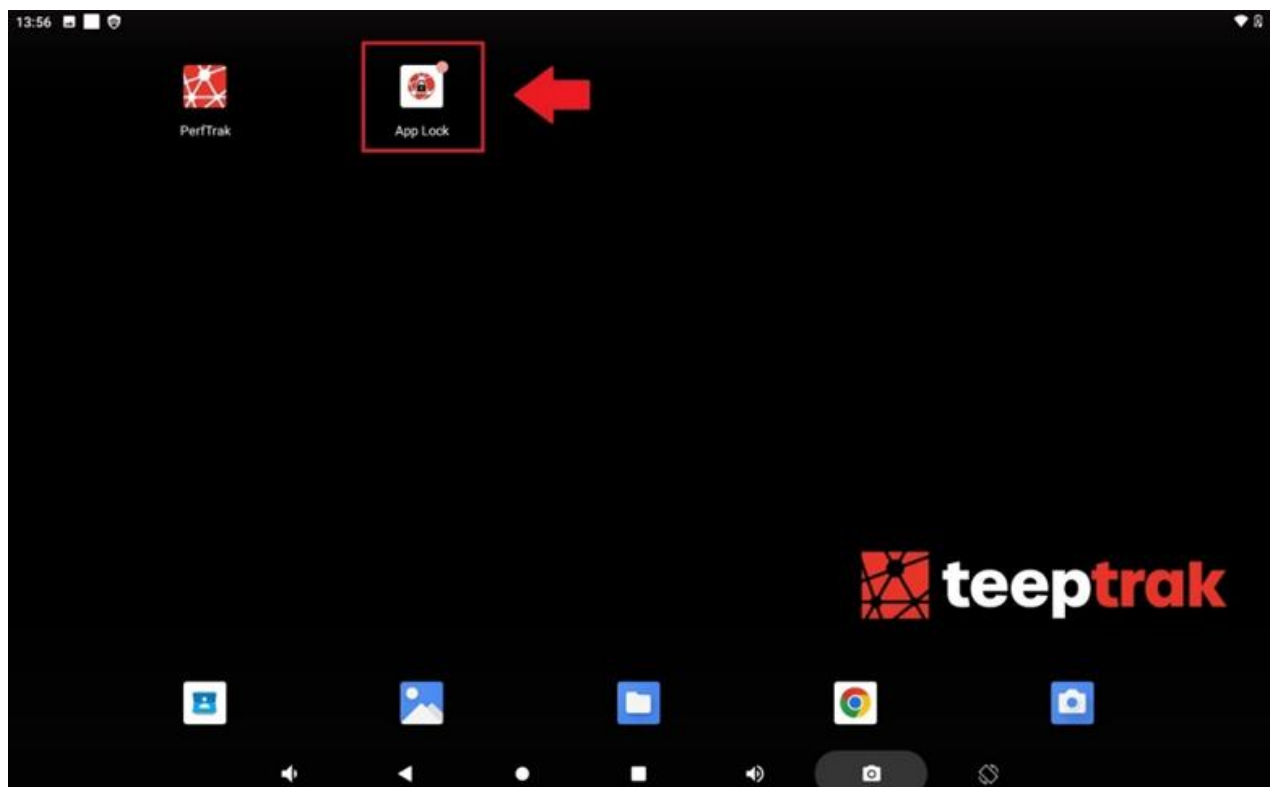


The cloud of points to “connect” appears, on which your new plot will replace the previous one.



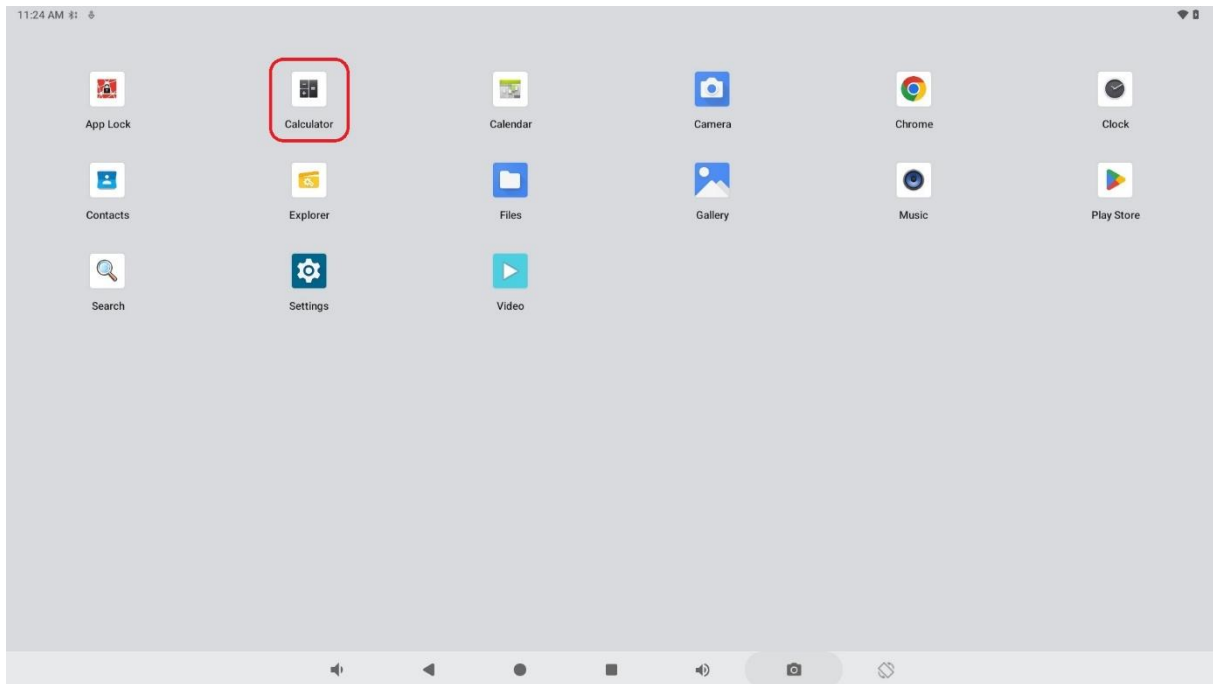
2.1.8. Visual validation of the correct installation of the application.

If the installation process has completed successfully, you should see the Applock icon next to the Perftrak icon on the main screen.

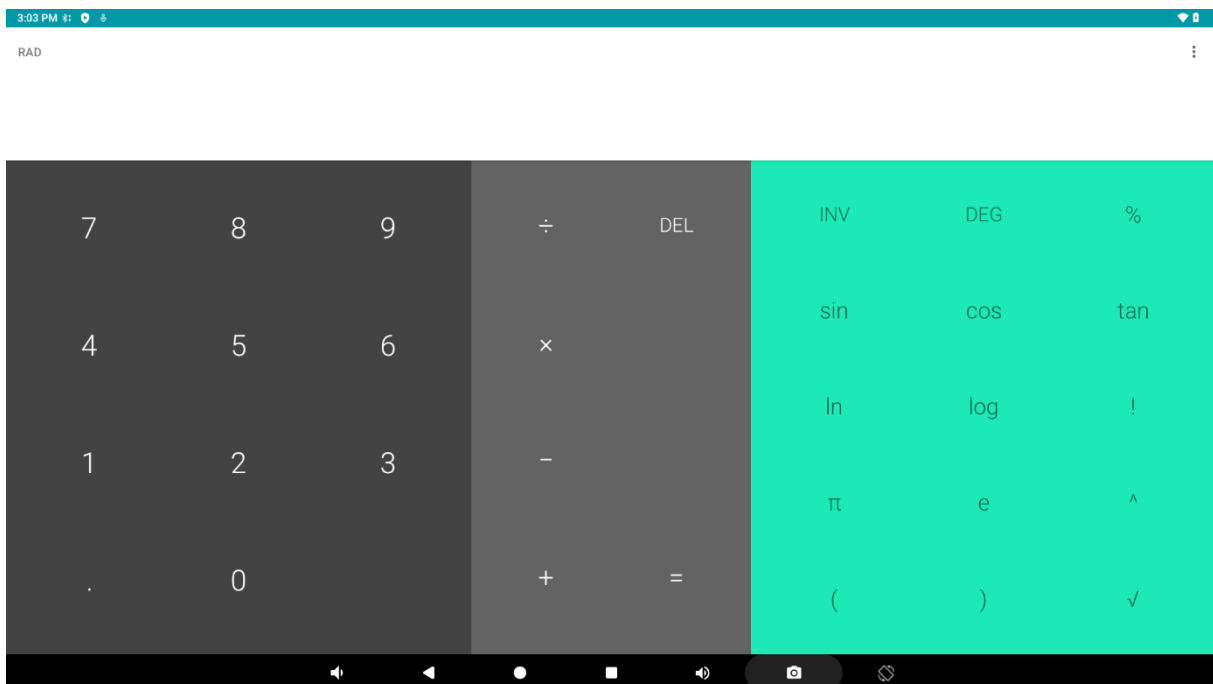


2.2. Calculator

This application allows you to access the calculator and perform any type of mathematical operation.

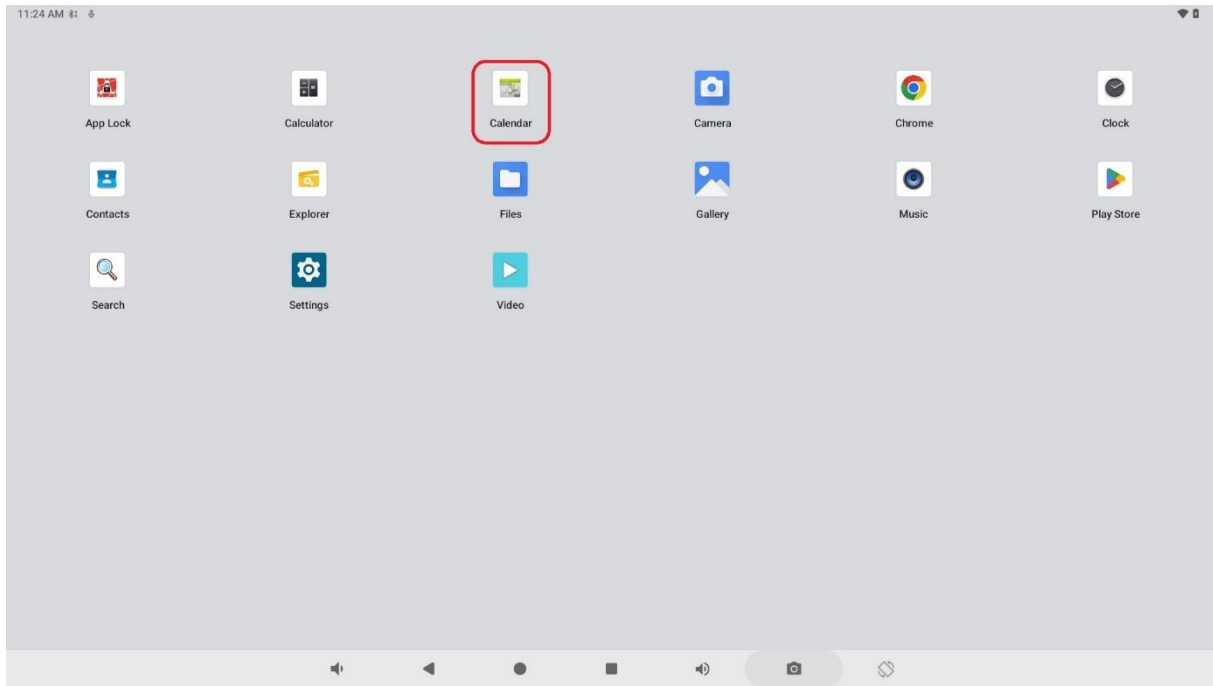


The keys are displayed via which these mathematical operations will be performed.



2.3. Calendar

The calendar allows you to view the current date as well as all the days of the year with their holidays and public holidays.



2.3.1. Interface Overview – Weekly Calendar View

This image shows the interface of a calendar application in weekly view mode. This layout allows users to view and manage appointments, events, or tasks across an entire week.

2.3.2. Top Bar

The top bar of the screen includes:

A menu button (typically shown as three horizontal lines or similar) to access general options.

A tab indicating the active view ("Week" in this case).

A "Today" button that lets users quickly return to the current day.

2.3.3. Main Area – Weekly Schedule

The central part of the screen displays the days of the week, arranged in vertical columns.

Each column represents a day, from Sunday to Saturday.

Hourly time slots are shown on the left side, in horizontal rows.

The intersection of time rows and day columns forms empty blocks where events can be added.

A darker or highlighted block may indicate the currently selected time slot or an existing scheduled event.

2.3.4. Side Monthly Calendar

On the right side, a monthly calendar allows the user to quickly identify dates and navigate to other weeks or days.

The currently selected day is highlighted (usually with a border or different color).

2.3.5. Bottom Bar

A black bar at the bottom shows system icons (back, home, multitask), indicating the app is being used on an Android tablet.

Additional icons (such as a camera or keyboard) suggest extra interaction options.

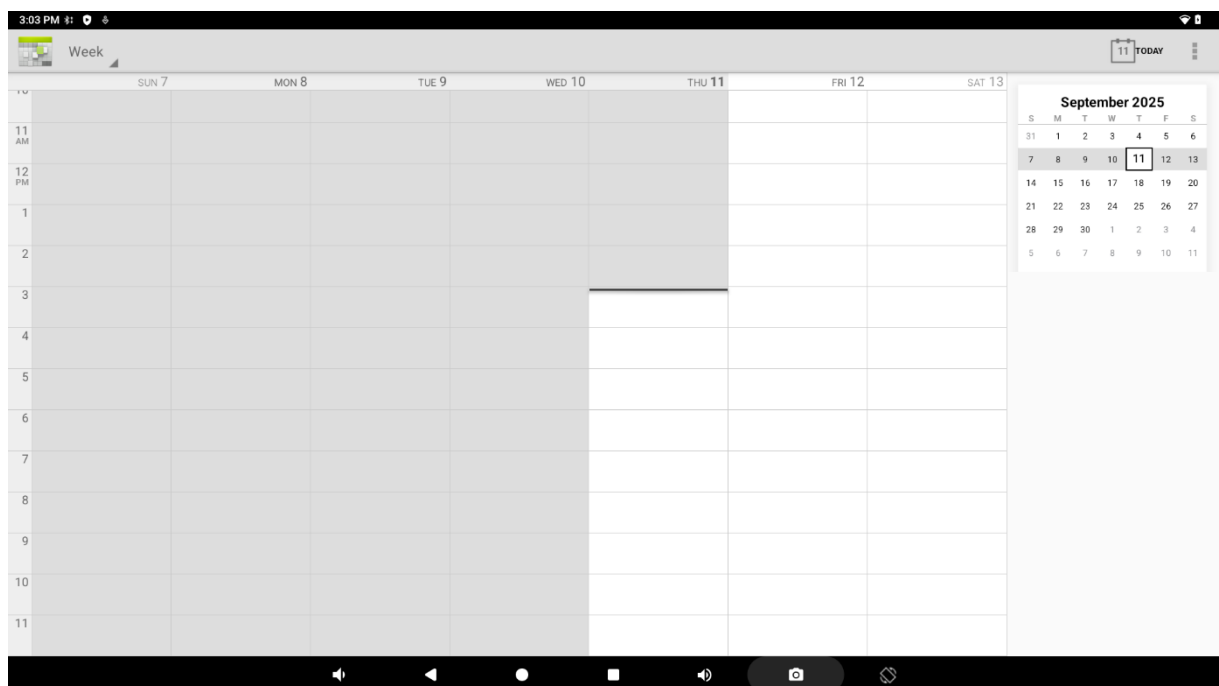
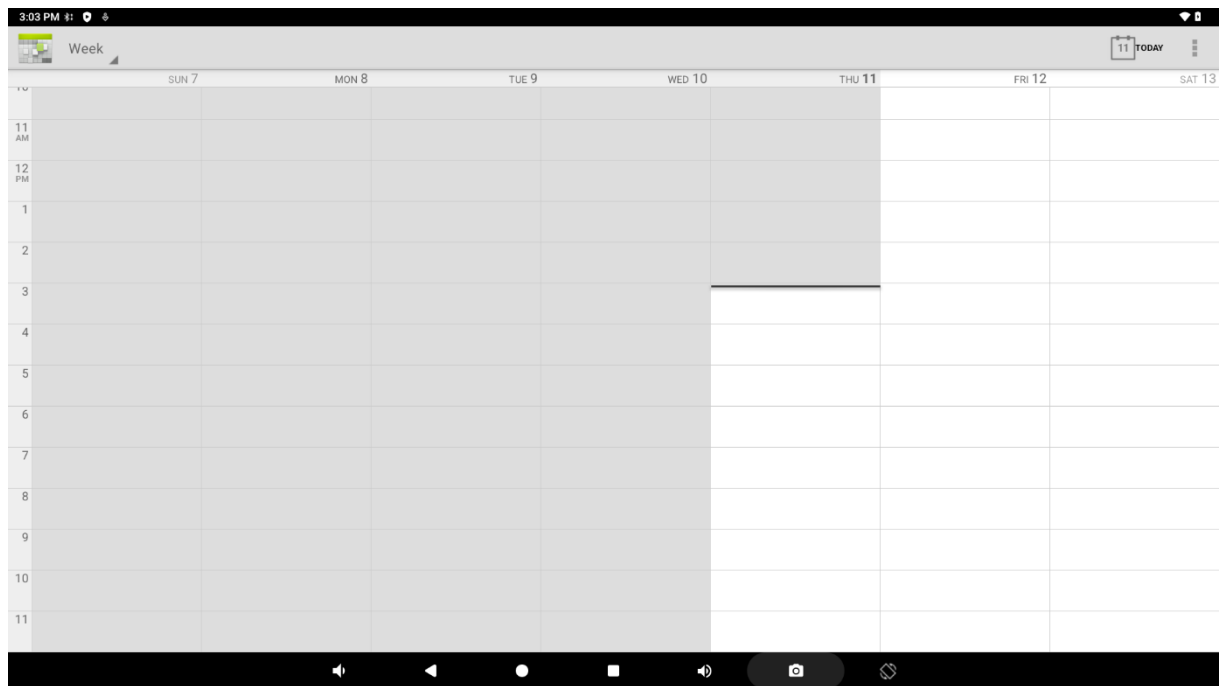
Typical Use of This View

To schedule an event: Tap on an empty time slot for a specific day to create a new appointment.

To edit an event: Tap on an existing block to view or modify its details.

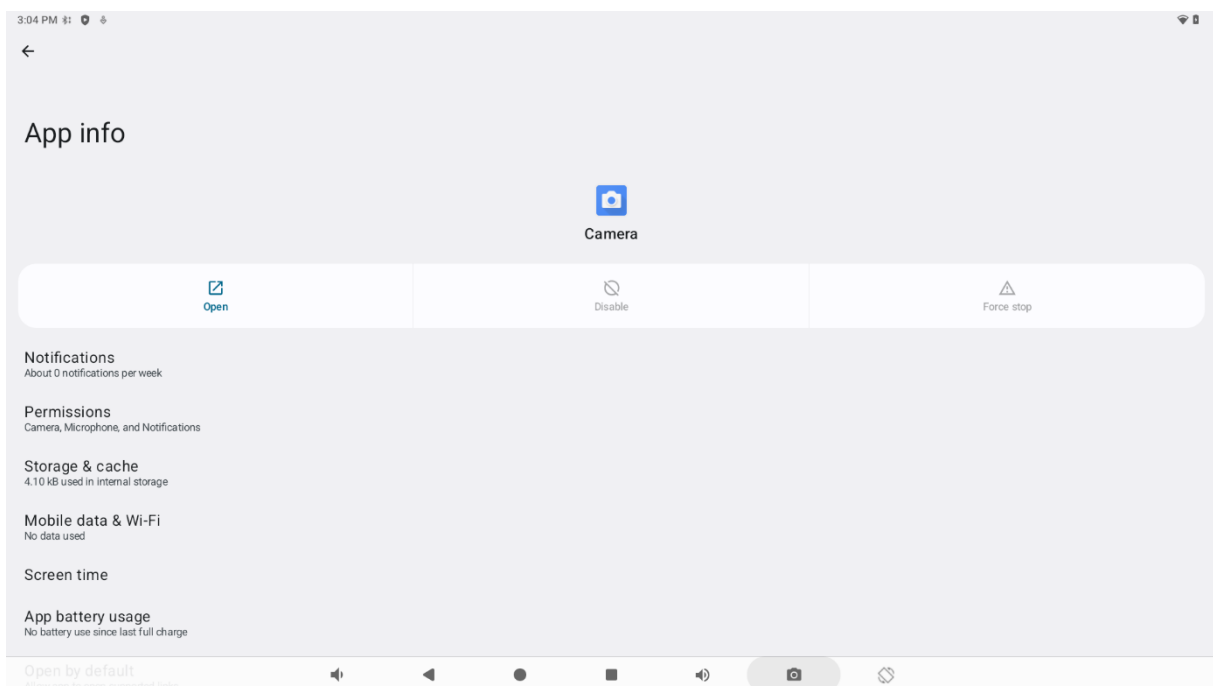
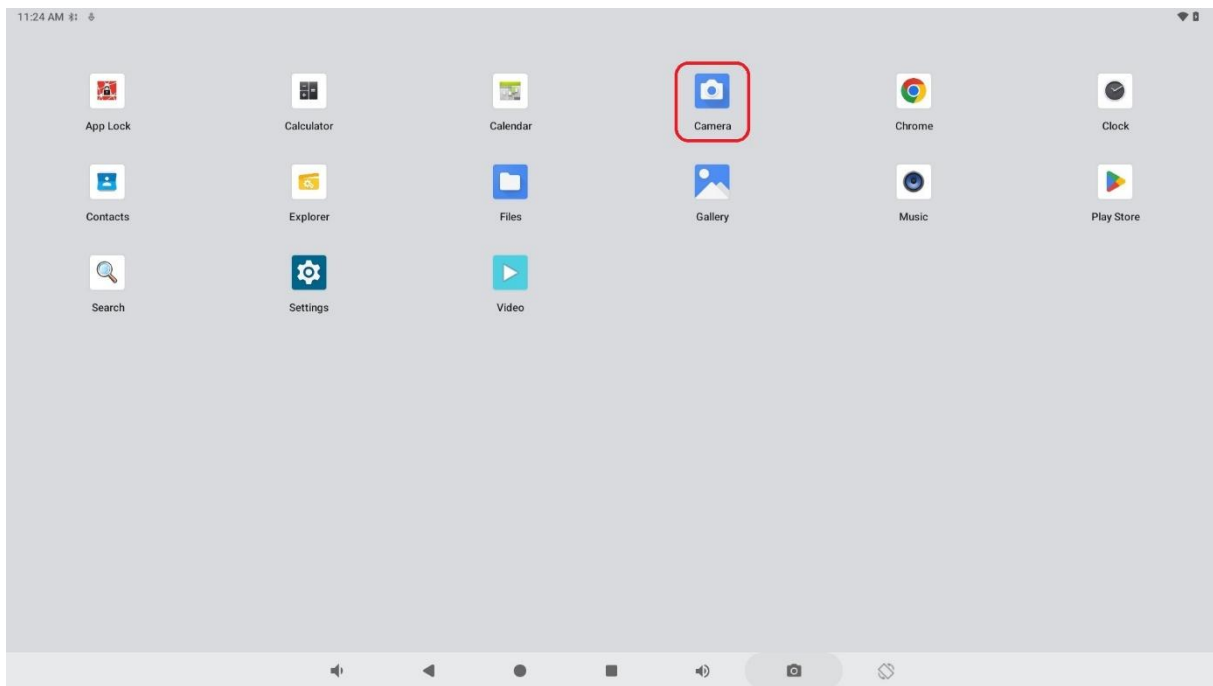
To navigate to another day or week: Use the monthly calendar or navigation arrows (not shown here) to switch periods.

To return to the current date: Tap the "Today" button.



2.4. Camera

The camera allows you to take pictures of the environment in front of the tablet.



2.4.1. Interface Overview – App Info Screen

This screen displays the "App Info" interface of an Android device. It provides detailed information and management options for an installed application — in this case, the Camera app.

2.4.2. Header Section

At the top of the screen:

The application name ("Camera") and its icon are shown in the center.

The page title, "App info", is located in the top left corner.

A back arrow allows the user to return to the previous screen.

2.4.3. [Main Action Buttons](#)

Three buttons are displayed across the center area:

Open – Launches the app.

Disable – Deactivates the app (often disabled for system apps).

Force stop – Immediately stops the app from running.

2.4.4. [Technical Information Section](#)

Listed on the left-hand side of the screen:

Notifications: Shows the average number of notifications per week (here, about 0).

Permissions: Displays granted permissions — in this case: Camera, Microphone, and Notifications.

Storage & cache: Indicates how much internal storage the app uses (4.10 KB shown).

Mobile data & Wi-Fi: Displays whether the app has used any network data (none used here).

Screen time: Shows how much time the app has been used on screen (not shown here).

App battery usage: Indicates the app's battery consumption (none since the last full charge).

The App Info screen allows users to:

Manage app permissions and settings.

Free up internal storage by clearing cache.

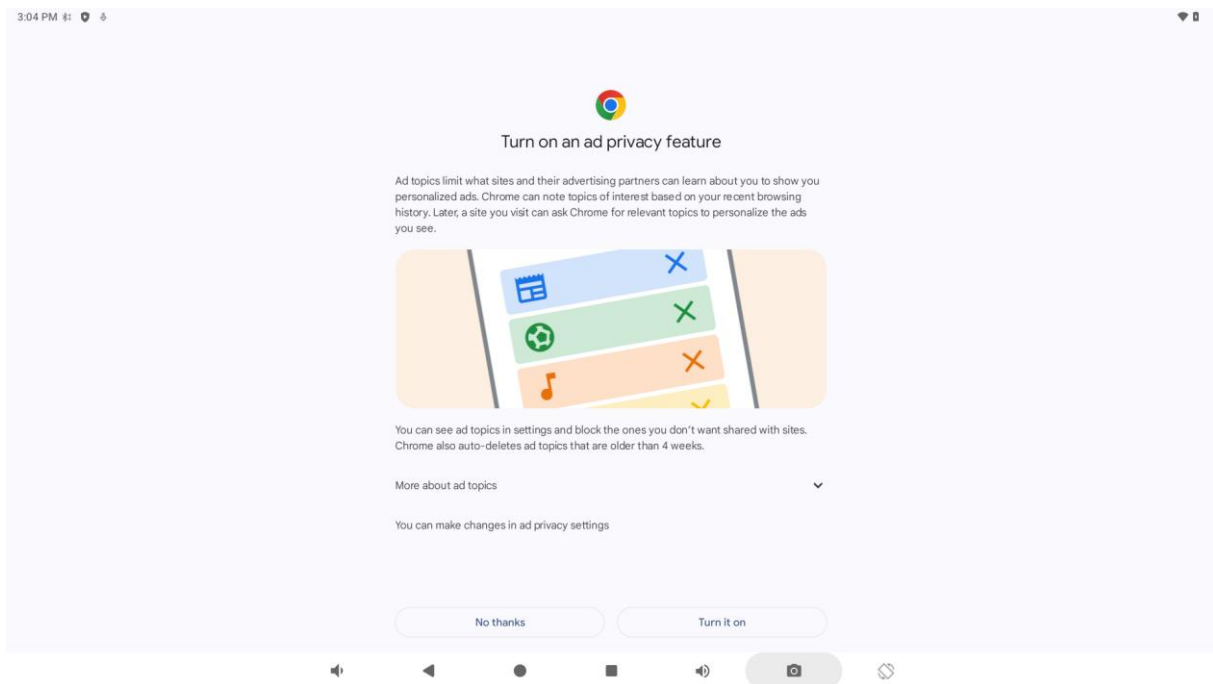
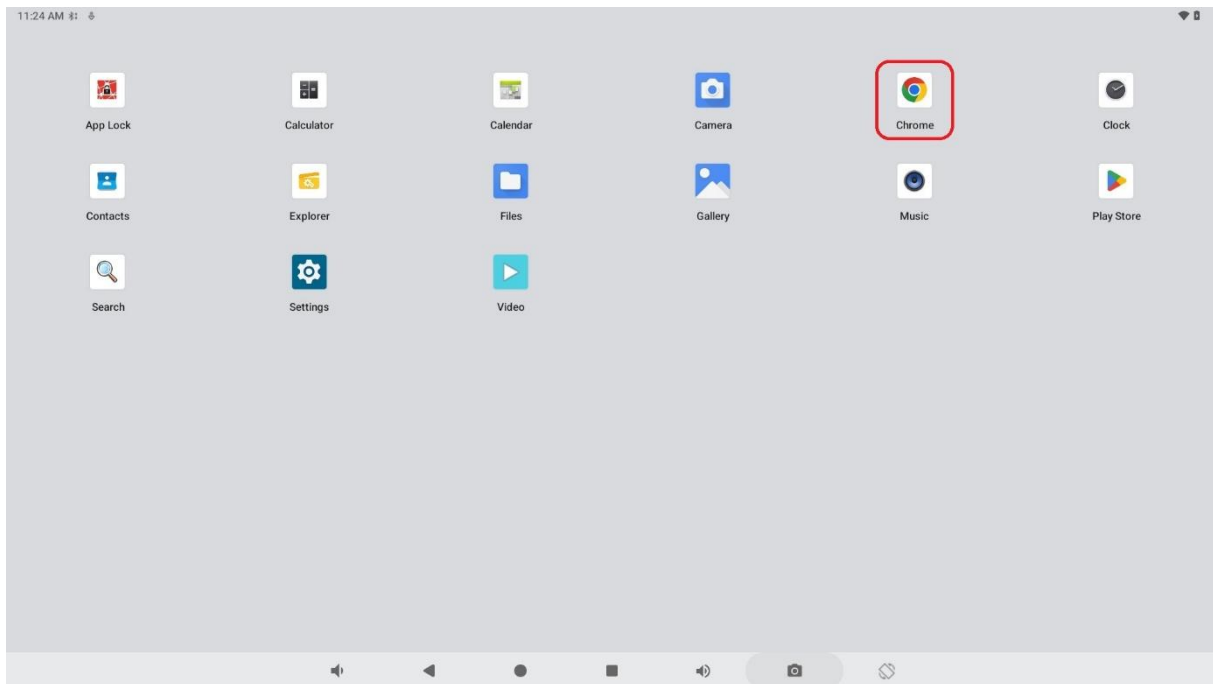
Troubleshoot issues by forcing the app to stop.

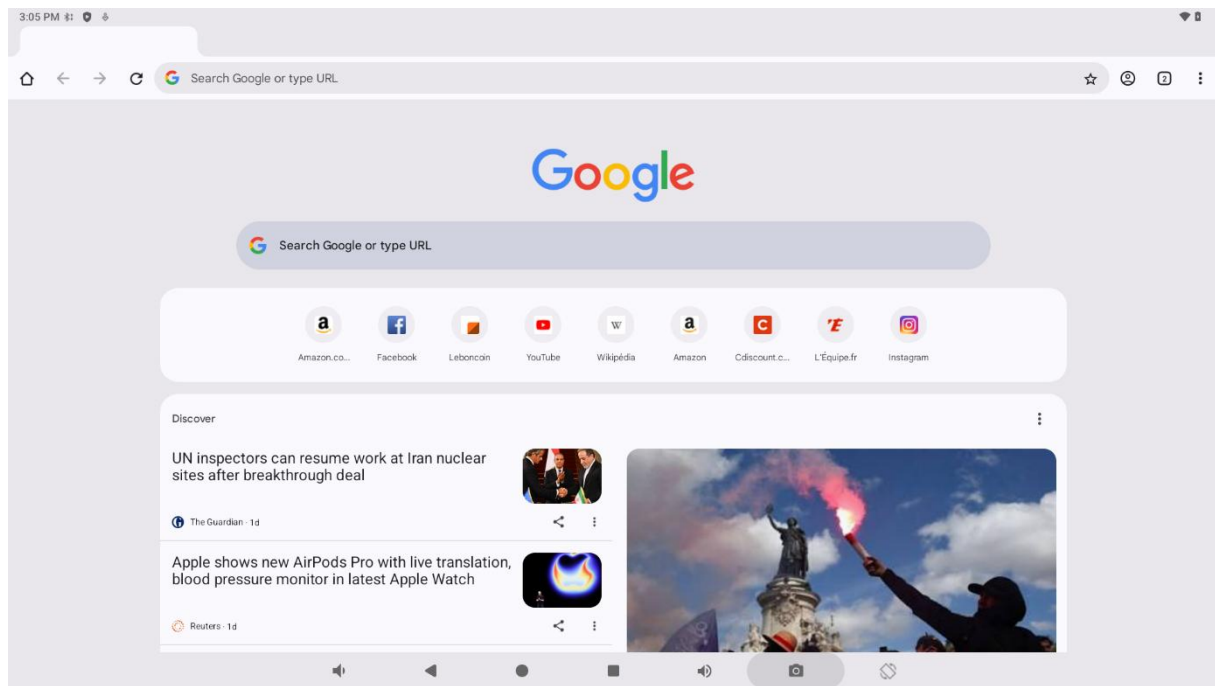
Monitor the app's battery usage and data consumption.

2.5. Chrome

Chrome is Google's web browser.

It allows you to access the internet, organize your time, and share files with other users.

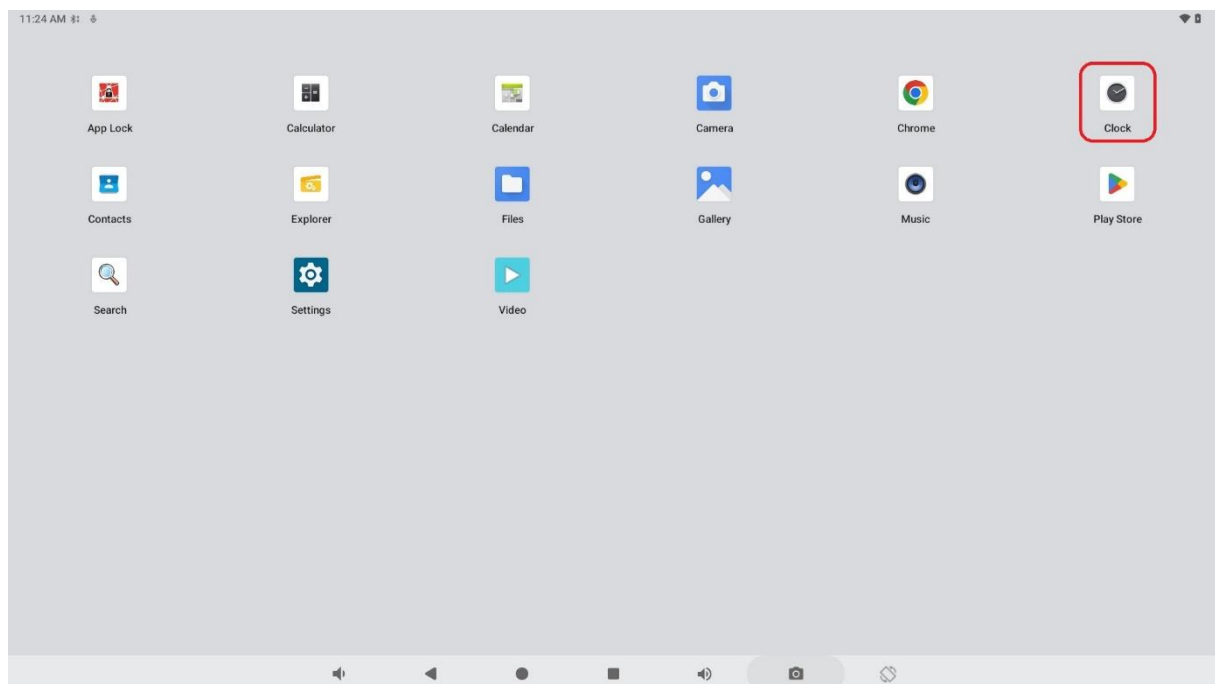




2.6. Clock

The clock allows you to adjust and view the date and time, but also offers other options such as:

- Alarms.
- Countdown timers.
- Timers.



The app appears to be the Clock application, with a deep blue background and several functionalities visible at the top.

The screen below displays two set alarms:

8:30 AM is set to repeat on Monday, Tuesday, Wednesday, Thursday, and Friday.

9:00 AM is set to repeat only on Sunday and Saturday.

There is also a red "+" button at the bottom, which allows the user to add a new alarm. The icons at the top of the screen represent various features like Timer and Stopwatch, as well as a toggle button for settings.

In this chapter of the user manual, this screenshot can be explained as a guide for setting multiple alarms with different schedules for various days of the week. The user can easily edit, add, or disable alarms, making it a simple way to manage reminders or wake-up times.

2.6.1. [Key Features](#)

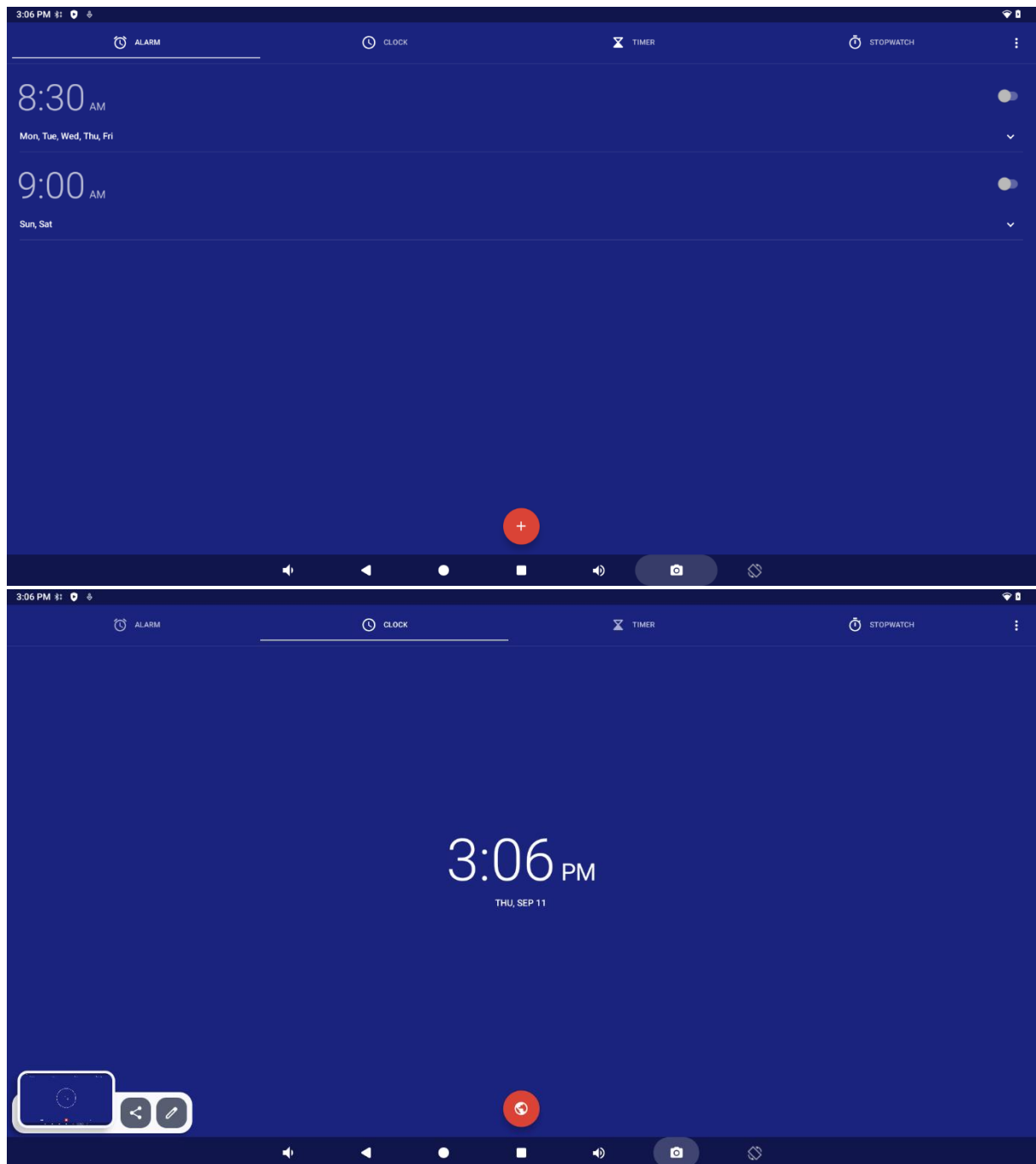
Alarm List: Displays the time and repeat schedule for each alarm.

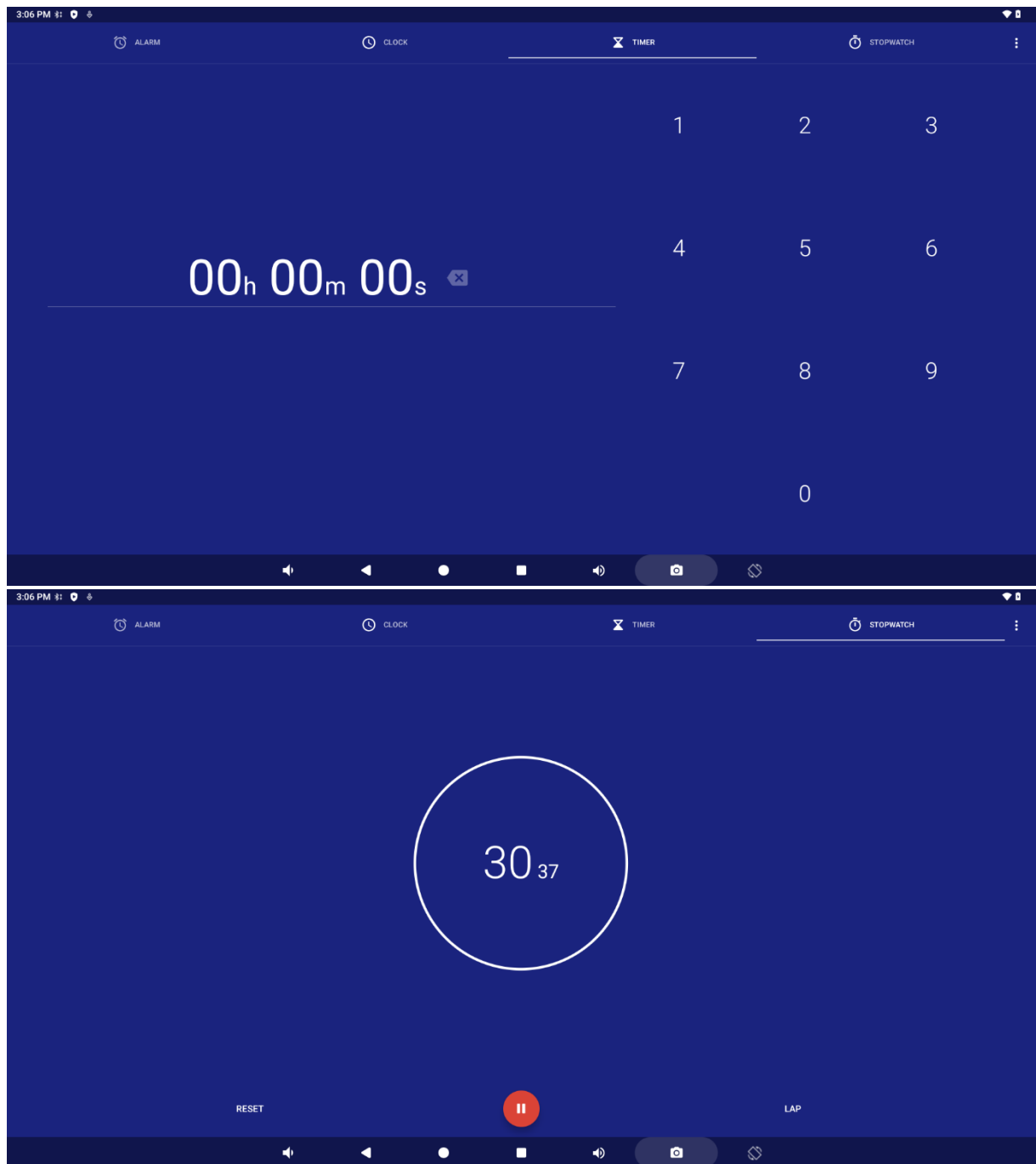
Day Selection: Each alarm can be set to repeat on specific days (e.g., weekdays or weekends).

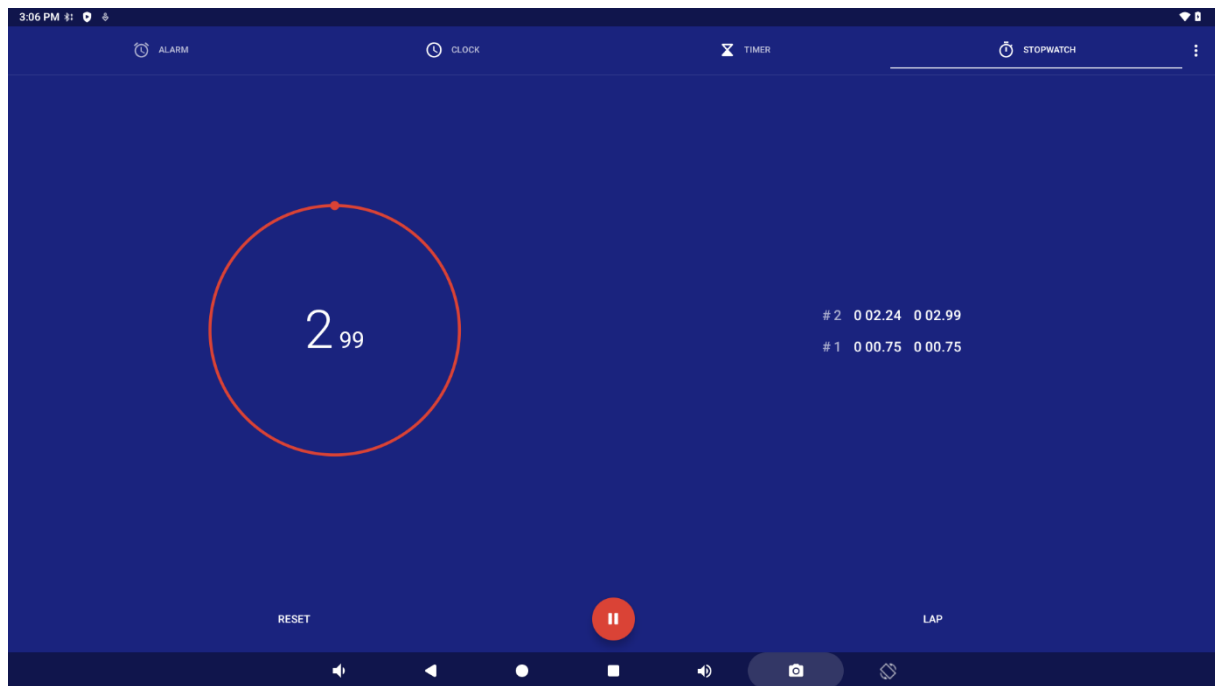
Add Alarm: The "+" button allows the user to quickly add a new alarm.

Other Features: Options for setting a Timer and Stopwatch, making this application versatile for different time management needs.

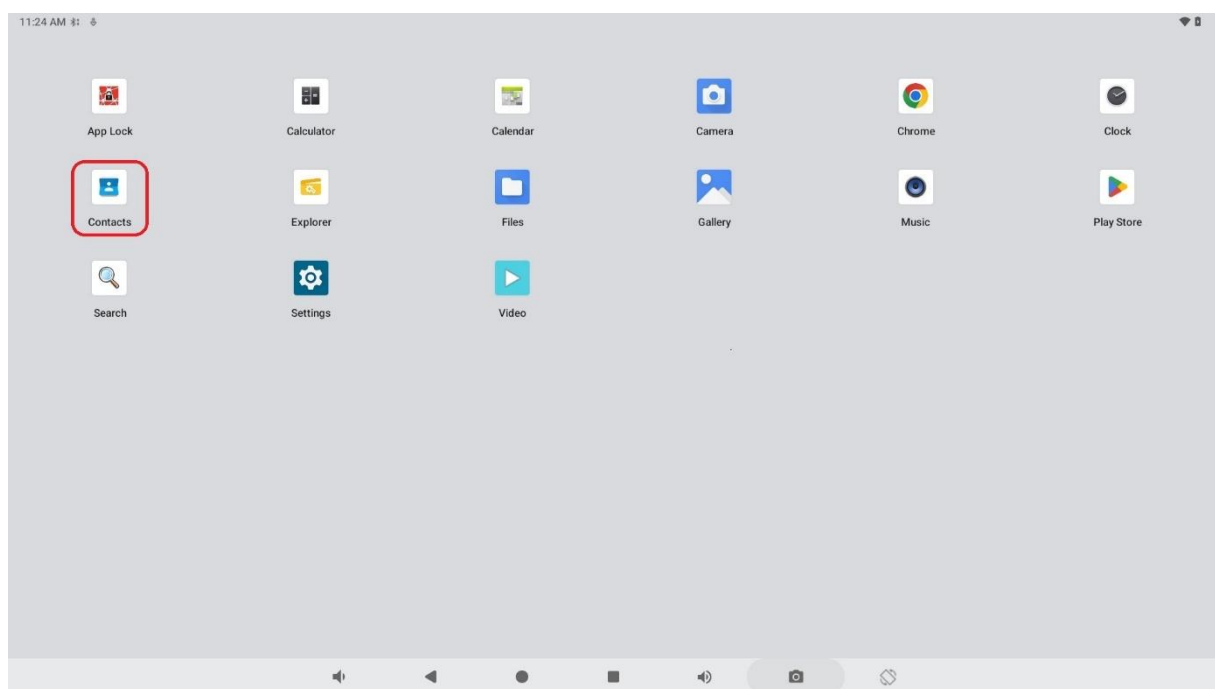
This user-friendly design enables easy customization of alarms and timers for daily routines.







2.7. Contacts



This contact tab enables you to import a list of contact.

The interface is simple, with a white background and a blue header. At the center of the screen, there is a message indicating that the contacts list is empty, with a graphic of an open book symbolizing the absence of contacts.

2.7.1. [Key Features](#)

Empty Contacts List: The central message indicates by default that no contacts have been added yet.

Options for Adding Contacts:

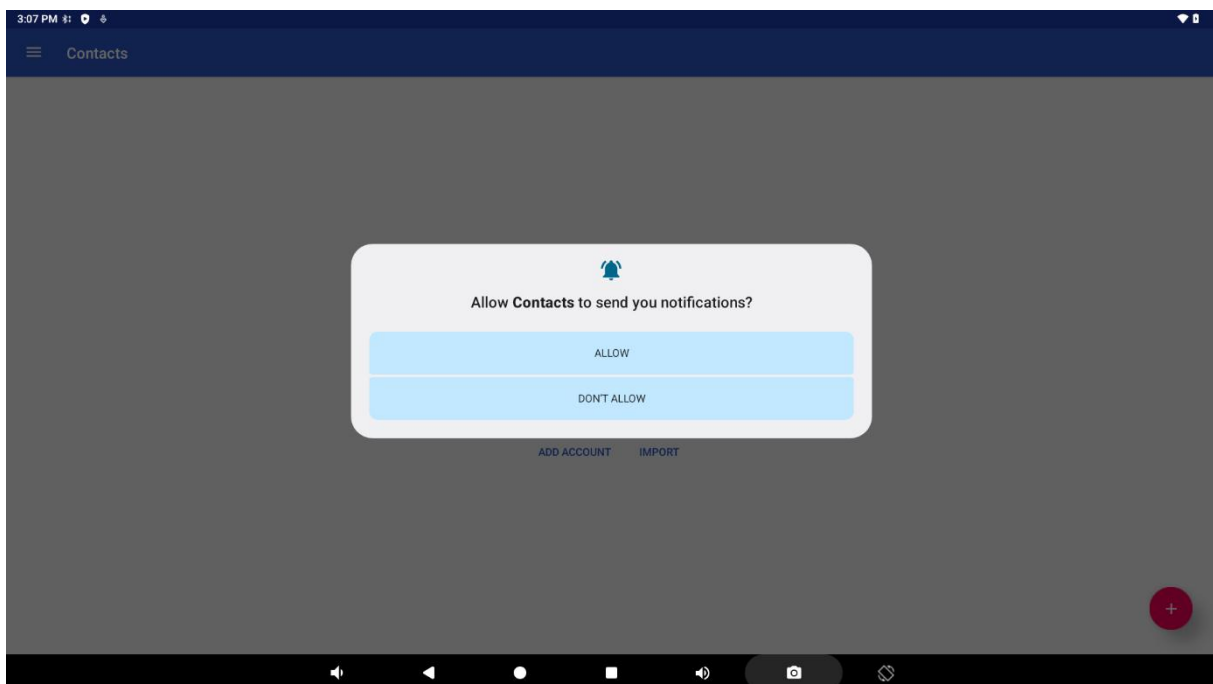
Add Account: A button allowing the user to add a new account to sync contacts (e.g., Google or another service).

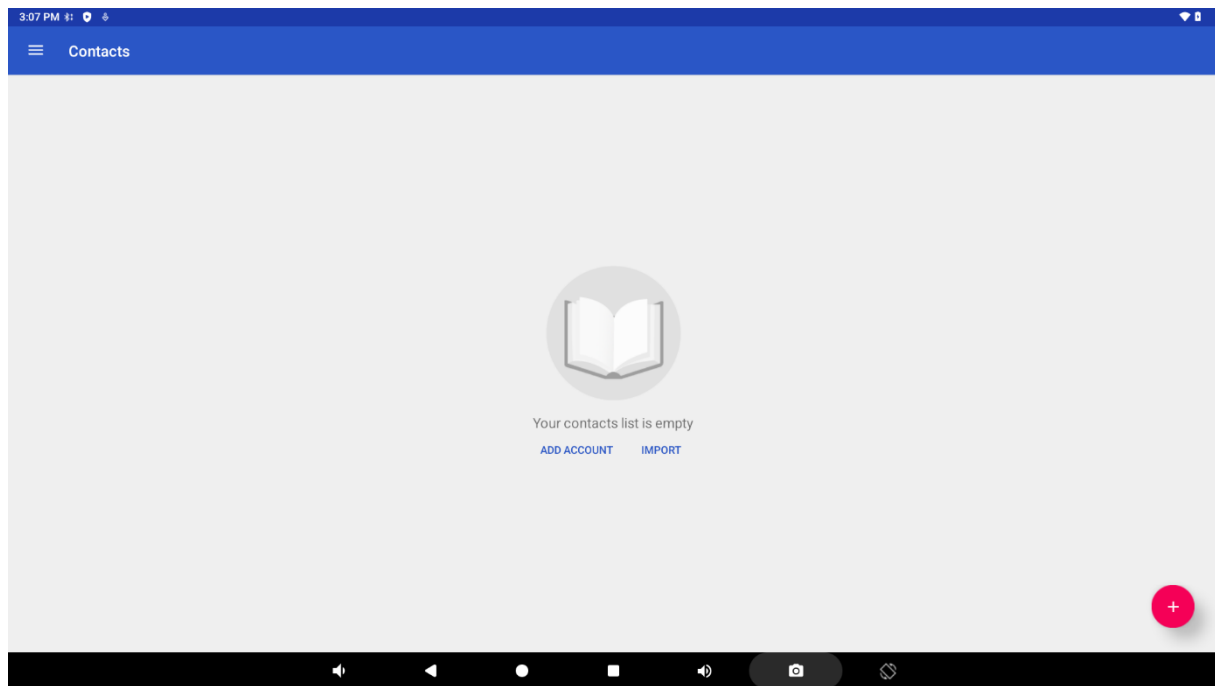
Import: This option allows the user to import contacts from other sources.

Floating Action Button (FAB): The + icon in the bottom right corner is a common feature for adding new content. In this case, it likely allows the user to add a new contact manually.

Navigation Menu: The three-line icon in the top-left corner suggests the presence of a menu with additional options for navigating or managing contacts.

This chapter of the user manual can explain how to manage contacts, import them from other accounts or sources, and how to add new ones. The interface is intuitive, and the options are straightforward for creating and syncing a contact list.





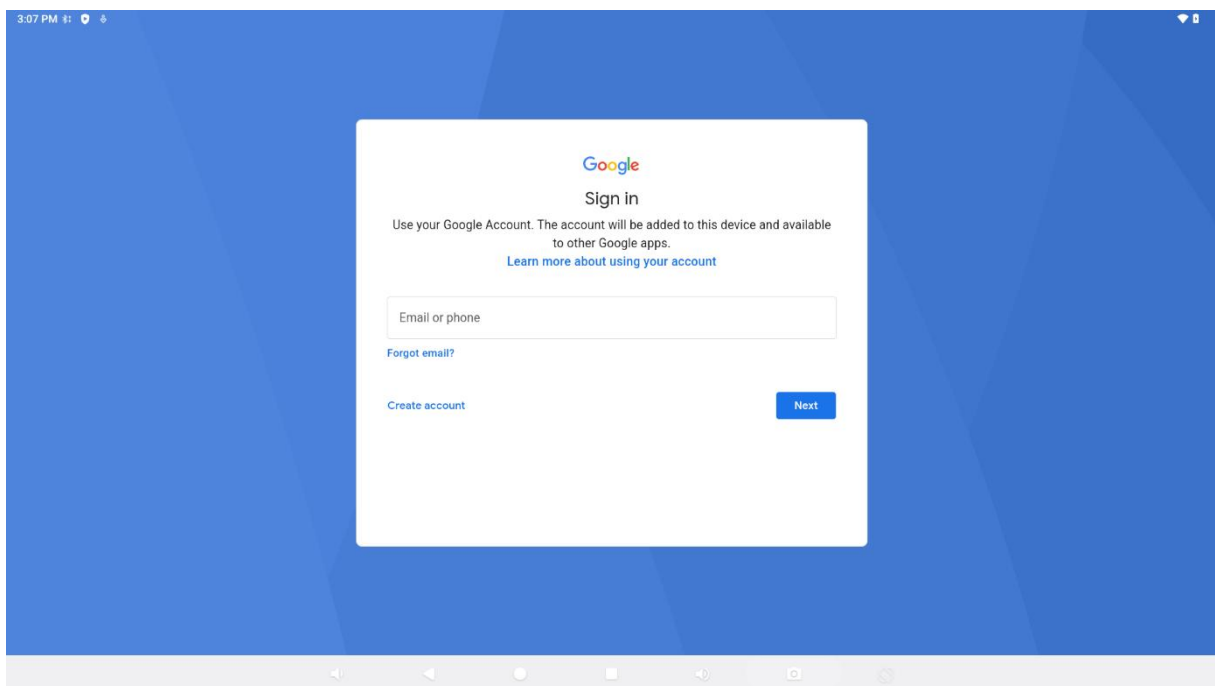
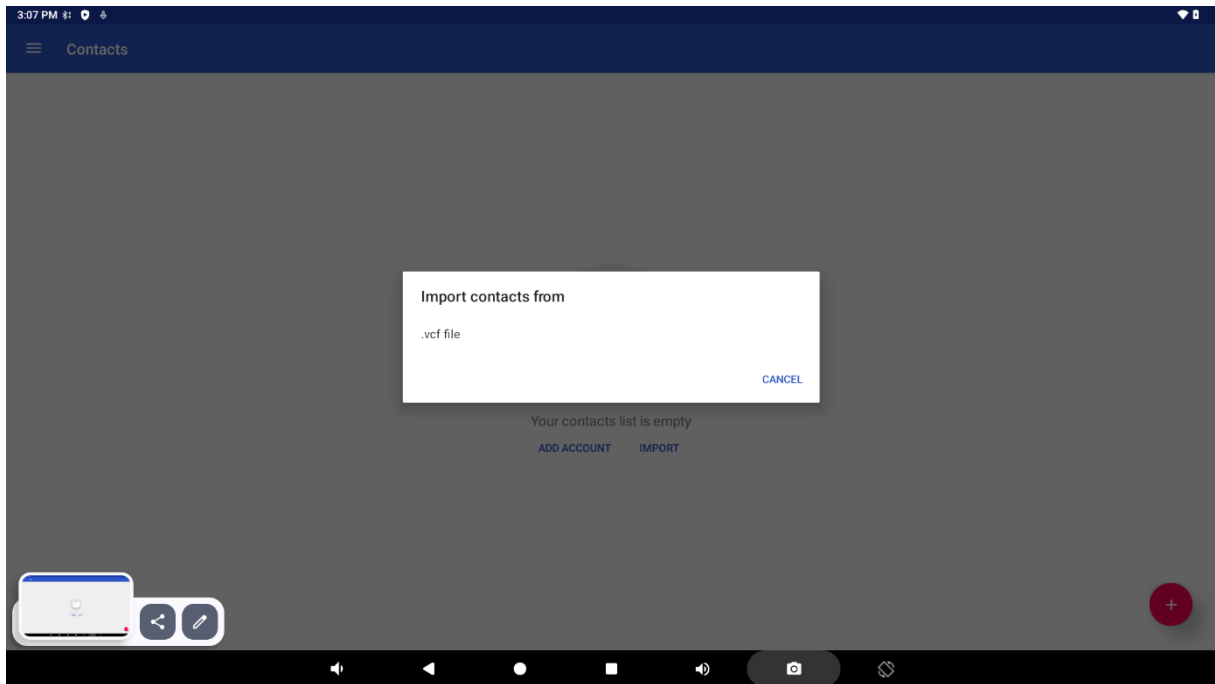
Import Contacts Dialog: The pop-up window is titled "Import contacts from", and it specifically mentions the option to import contacts from a .vcf file (VCard file). The .vcf format is commonly used for exporting and sharing contact information.

Options:

Cancel: A button at the bottom right allows the user to cancel the import process and close the dialog box.

Context: The background shows the Contacts screen, which is still empty, indicating that the user is in the process of importing contacts into the app.

Navigation Bar: The floating + icon remains visible at the bottom right, giving the user the option to manually add a contact if desired.



Google Sign-In

When you open the application, the **Google Sign-In** screen is displayed.

- At the center of the screen, a dialog box prompts you to sign in with your Google Account.
- The text field labeled "**Email or phone**" allows you to enter your Google email address or phone number associated with your account.

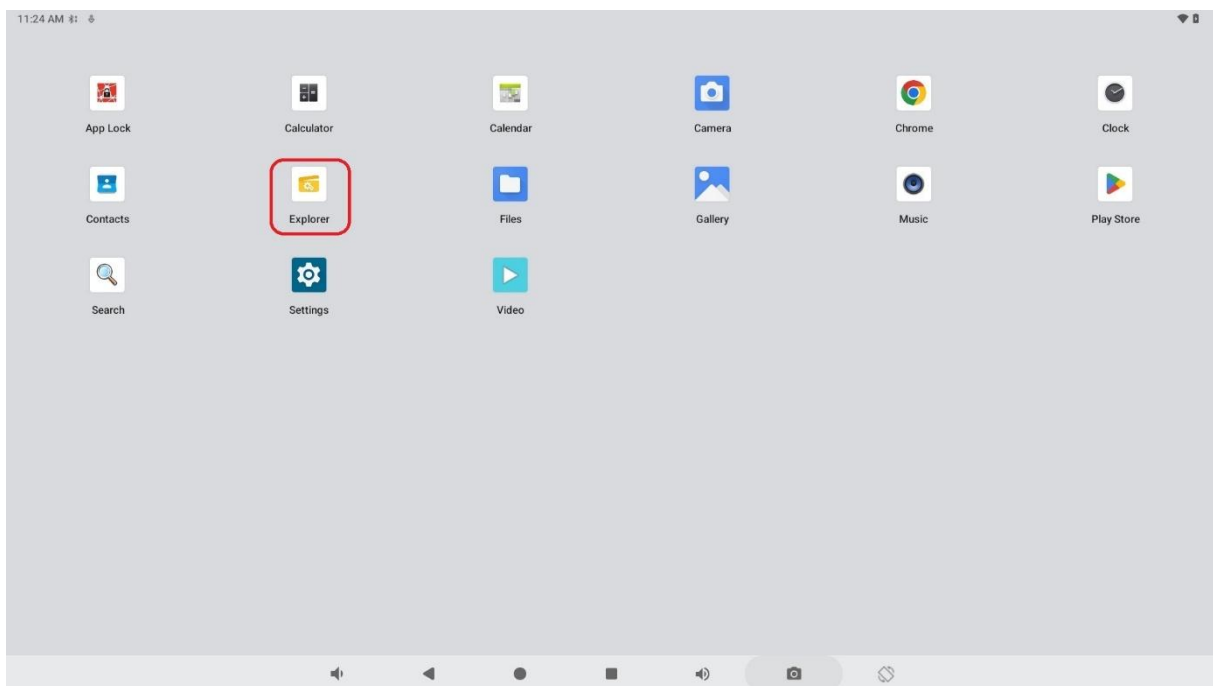
- Below the text field, two options are available:
 - **Forgot email?** – Select this option if you do not remember your Google email address.
 - **Create account** – Select this option to create a new Google account.
- After entering your email or phone number, press the **Next** button located on the lower right of the dialog box to continue the sign-in process.

At the top left corner of the screen, the current time and system icons (Wi-Fi, battery, etc.) are displayed.

The background of the screen is a solid blue gradient with no additional content.

2.8. Explorer

This icon enables you to access a large number of files and manage them.



2.8.1. Internal Memory File Manager

The screen below displays the **Internal Memory** of the device through a file manager application.

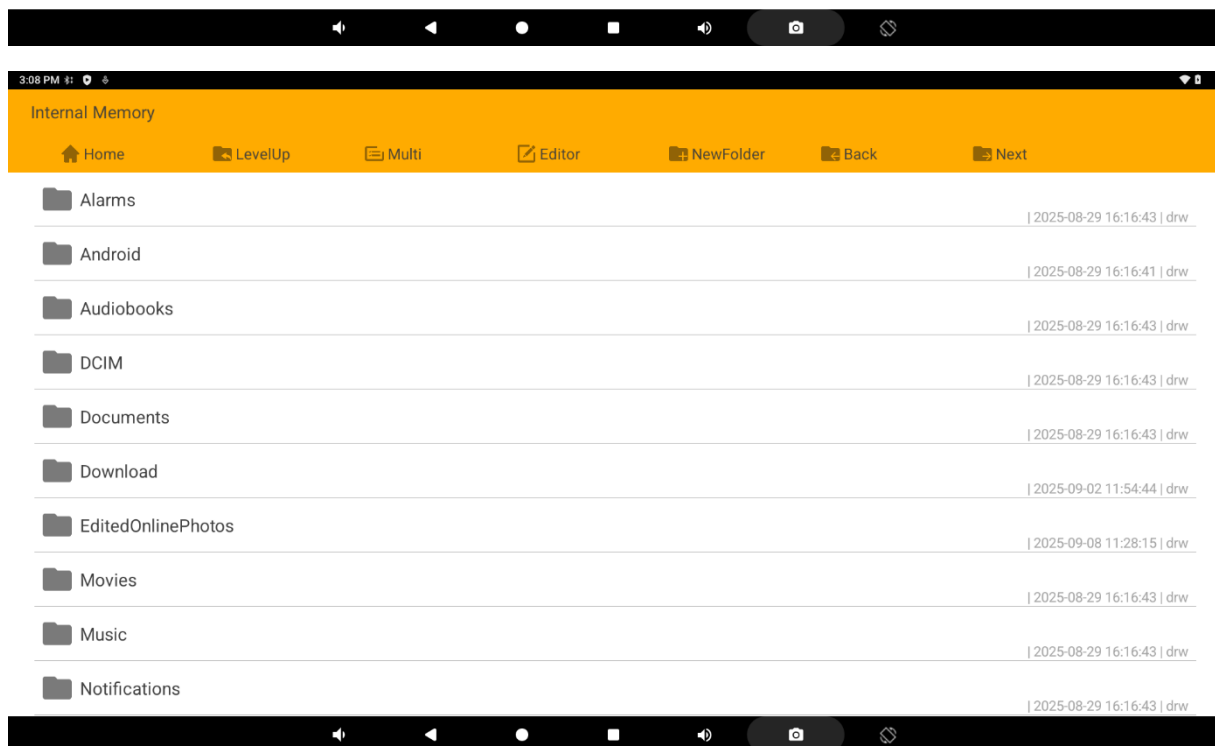
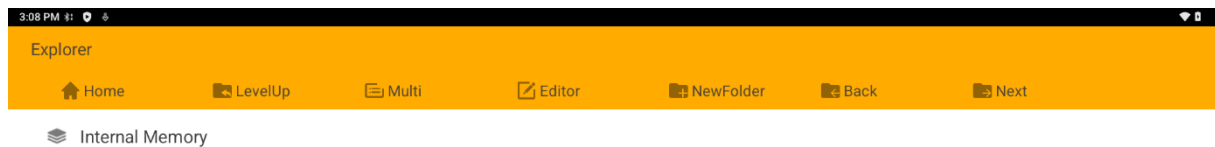
The **top navigation bar** (orange background) provides quick action buttons:

- **Home** – Returns to the root directory.
- **LevelUp** – Moves one folder up in the directory hierarchy.
- **Multi** – Allows multiple file selections.
- **Editor** – Opens the file editor function.
- **NewFolder** – Creates a new folder.
- **Back** – Returns to the previous screen.
- **Next** – Proceeds to the next screen.

The **main area** lists folders stored in the device's internal memory. Each folder is represented with a **folder icon** on the left, followed by the folder name. On the right side, the **last modified date and time** are shown.

Example of listed folders :

- *Alarms*
 - *Android*
 - *Audiobooks*
 - *DCIM*
 - *Documents*
 - *Download*
 - *EditedOnlinePhotos*
 - *Movies*
 - *Music*
 - *Notifications*
- At the **bottom of the screen**, a black navigation bar displays system buttons such as:
 - Back
 - Home
 - Recent apps
 - Additional options including camera and settings shortcuts.



2.8.2. [File Management – Context Menu Operations](#)

This screenshot displays the internal storage of an Android device using a file manager application. The user has long-pressed or selected a folder, triggering a context menu that offers several file management options.

2.8.3. [Steps to Access File Options.](#)

2.8.3.1. Open the File Manager App

Navigate to and launch the file manager on your Android device.

2.8.3.2. Navigate to Internal Memory

From the main interface, select “Internal Memory” to access the root of your device’s internal storage.

You will see folders such as Alarms, Android, DCIM, Documents, etc.

2.8.3.3. Select a Folder

Tap and hold (long-press) on any folder (e.g., "Download" or "DCIM").

This action will display a context menu in the center of the screen.

Option	Description
--------	-------------

Copy	Copies the selected folder to be pasted elsewhere in the storage.
-------------	---

Delete	Permanently removes the selected folder and its contents.
---------------	---

Move	Cuts the folder to be moved to another location.
-------------	--

Paste	Pastes the previously copied or moved folder into the current location.
--------------	---

Rename	Allows the user to rename the selected folder.
---------------	--

Send	Opens options to share or send the folder via supported apps (e.g., email, Bluetooth).
-------------	--

Home	Returns to the internal memory root.
-------------	--------------------------------------

LevelUp	Moves up one directory level.
----------------	-------------------------------

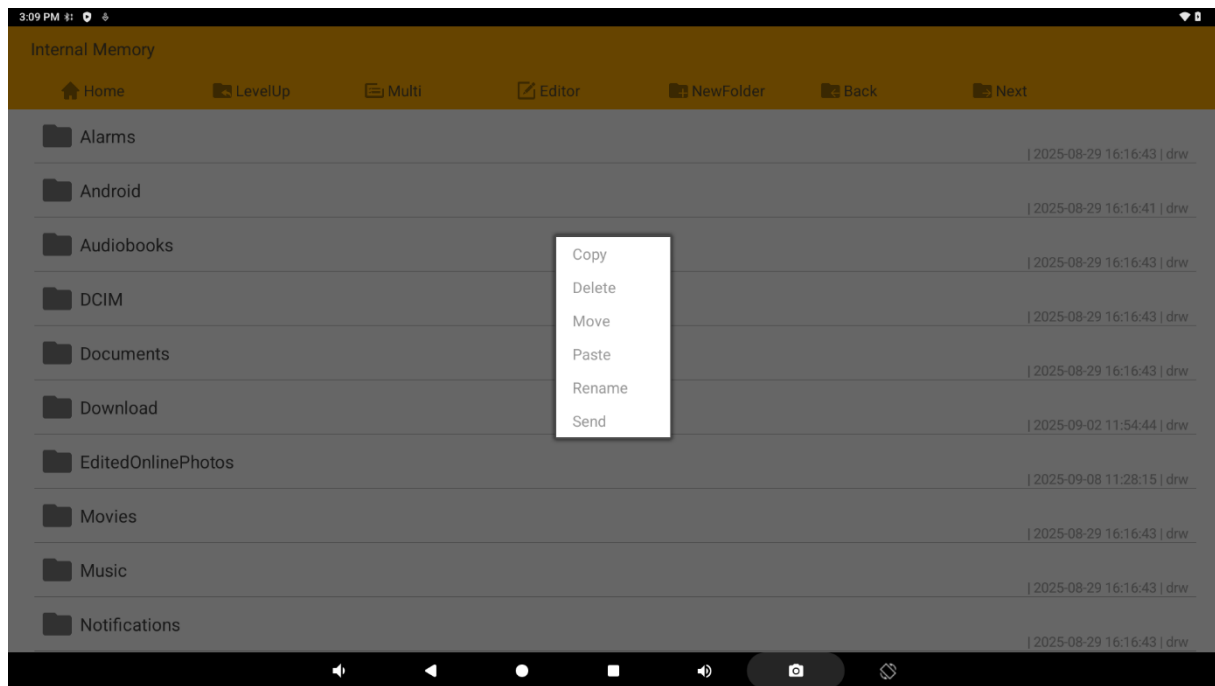
Multi	Enables multiple selection mode.
--------------	----------------------------------

Editor	Possibly opens a built-in editor (if available).
---------------	--

NewFolder	Creates a new folder in the current directory.
------------------	--

Back / Next	Navigate backward or forward through the navigation history.
--------------------	--

Each folder shows its last modified date and time, along with its attributes (e.g., drw for directory with read/write permissions).



2.8.4. [Creating a New Folder – Input Folder Name Prompt](#)

This screenshot shows the process of creating a new folder within the internal memory of an Android device using a file manager application.

The on-screen keyboard is visible, and a dialog box has appeared prompting the user to enter the name of the new folder.

2.8.4.1. Steps to Create a New Folder:

2.8.4.1.1. Launch the File Manager

Open your file manager application and navigate to Internal Memory.

2.8.4.1.2. Tap the 'NewFolder' Button

On the top yellow toolbar, locate and tap the NewFolder button.

This initiates the folder creation process.

2.8.4.1.3. Enter Folder Name

A popup dialog box appears with the message:

"Please input the folder name:"

The system keyboard automatically opens so you can type.

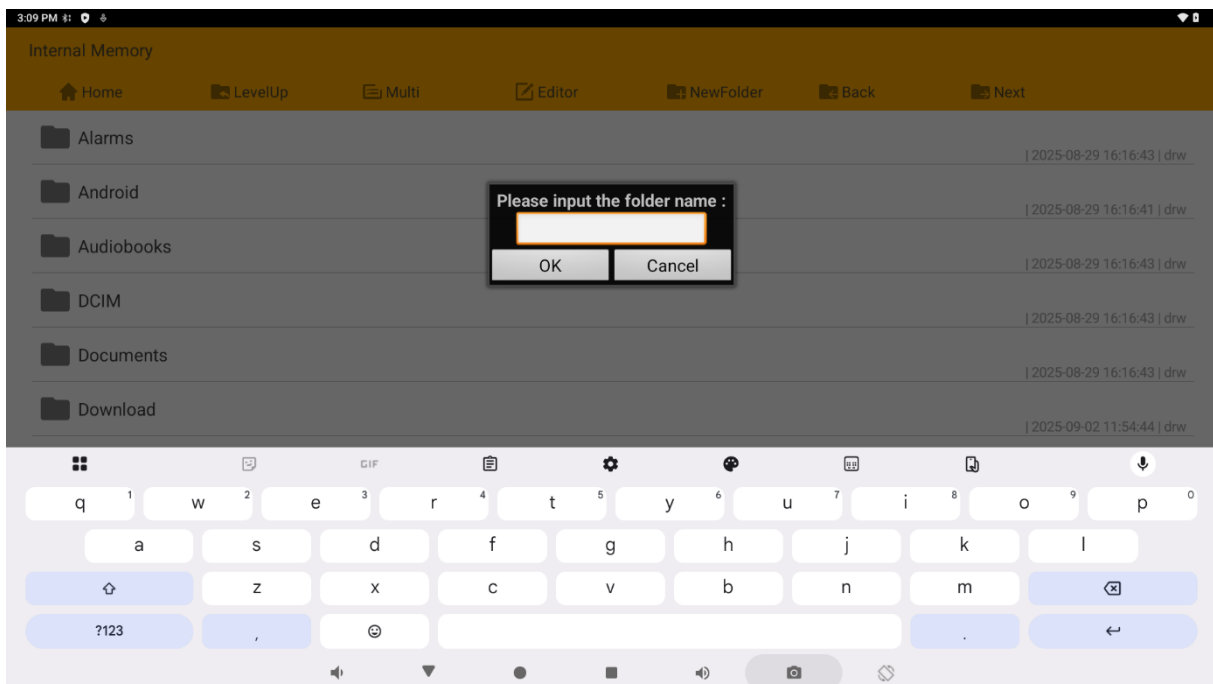
2.8.4.1.4. Confirm or Cancel

After entering the desired name:

Tap OK to create the folder.

Tap Cancel to abort the operation.

Element	Description.
Text Field	Empty input box for typing the name of the new folder.
OK Button	Confirms and creates the folder with the entered name.
Cancel Button	Cancels the action and closes the dialog box.
Keyboard	On-screen keyboard ready for folder name input.



2.8.5. [Creating a New Folder – Input Folder Name Prompt](#)

This screenshot shows the process of creating a new folder within the internal memory of an Android device using a file manager application. The on-screen keyboard is visible, and a dialog box has appeared prompting the user to enter the name of the new folder.

2.8.5.1. Steps to Create a New Folder:

2.8.5.1.1. Launch the File Manager.

Open your file manager application and navigate to Internal Memory.

2.8.5.1.2. Tap the 'NewFolder' Button.

On the top yellow toolbar, locate and tap the NewFolder button.

This initiates the folder creation process.

2.8.5.1.3. Enter Folder Name.

A popup dialog box appears with the message:

"Please input the folder name:"

The system keyboard automatically opens so you can type.

2.8.5.1.4. Confirm or Cancel.

After entering the desired name:

Tap OK to create the folder.

Tap Cancel to abort the operation.

Element Description

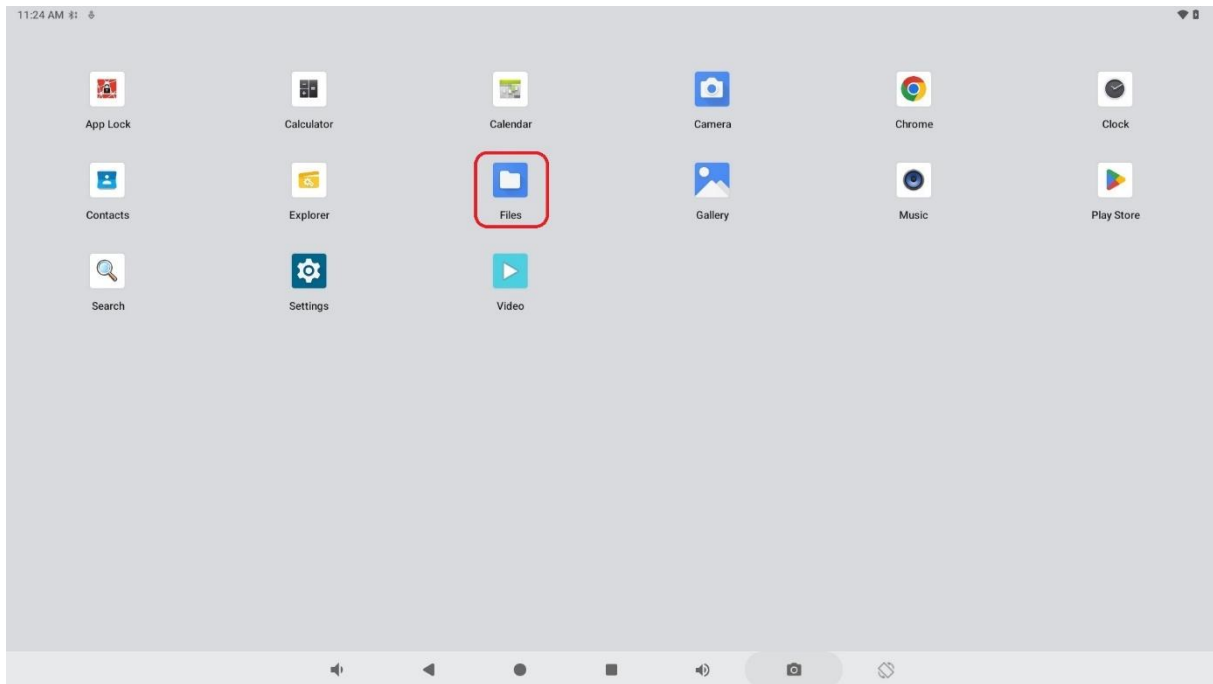
Text Field Empty input box for typing the name of the new folder.

OK Button Confirms and creates the folder with the entered name.

Cancel Button Cancels the action and closes the dialog box.

Keyboard On-screen keyboard ready for folder name input.

2.9. Files



2.9.1. Accessing File Manager – Home Screen Navigation

This screenshot shows the home screen of an Android tablet or device. The “Files” app is highlighted with a red outline, indicating the first step to access internal storage or manage folders and files.

2.9.1.1. Steps to Open the File Manager:

2.9.1.1.1. Unlock Your Device

Start from your device’s home screen after unlocking it.

2.9.1.1.2. Locate the ‘Files’ App

On the main screen, look for the icon labeled “Files”.

It is represented by a blue folder icon and is outlined in red in the screenshot for emphasis.

2.9.1.1.3. Tap the ‘Files’ Icon

Tap once on the “Files” app to open the file manager.

This will give you access to your device's internal memory, downloads, documents, media files, and more.

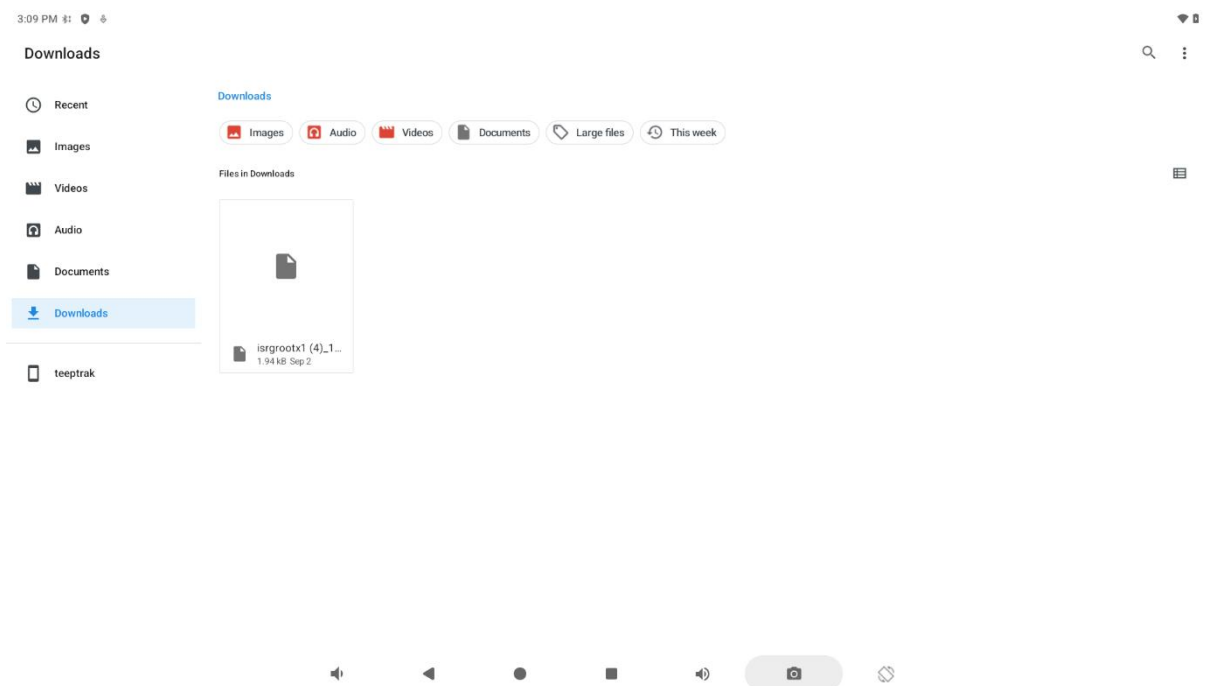
Other Apps in View (for Reference):

App Name	Icon Description
Camera	Take pictures or record videos
Chrome	Web browser
Contacts	Manage saved phone or email contacts
Gallery	View stored photos and videos
Explorer	Another file management app
Settings	Adjust system configurations
Calendar	Manage events and reminders
Music	Play audio files
Clock	View time, set alarms or timers
Play Store	Download apps from Google Play

If you don't see the Files app on your main screen:

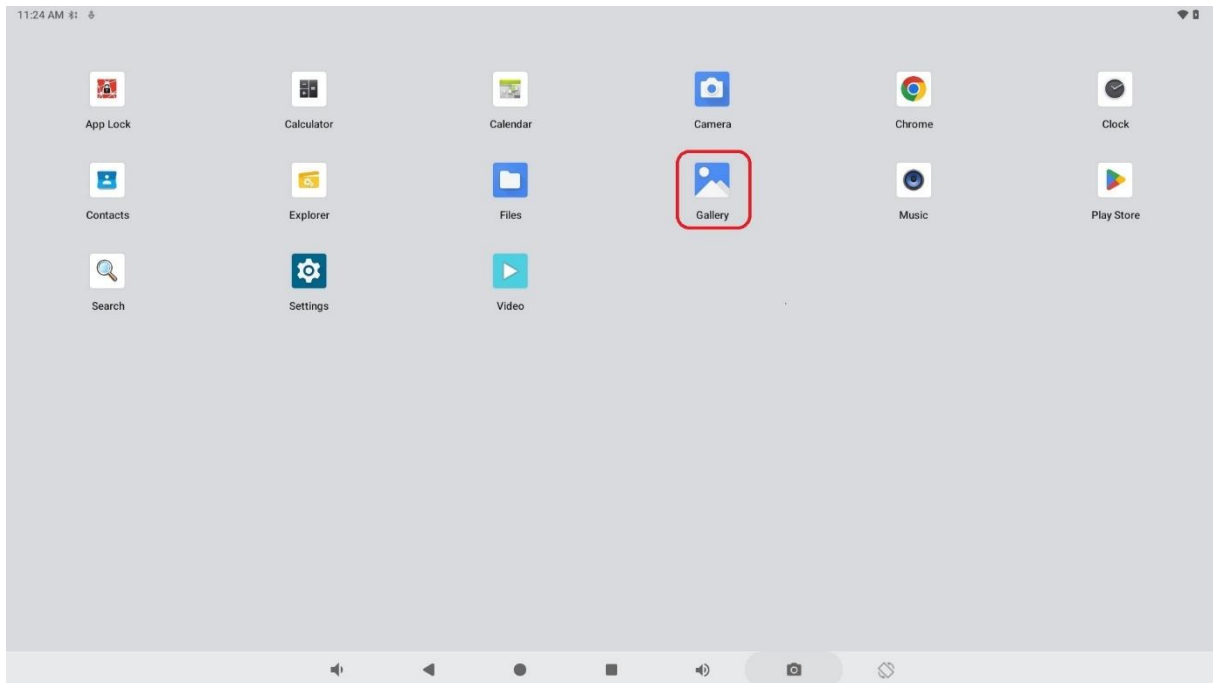
Swipe left or right to navigate through home screen pages.

Use the Search app (magnifying glass icon) and type "Files" to locate it.



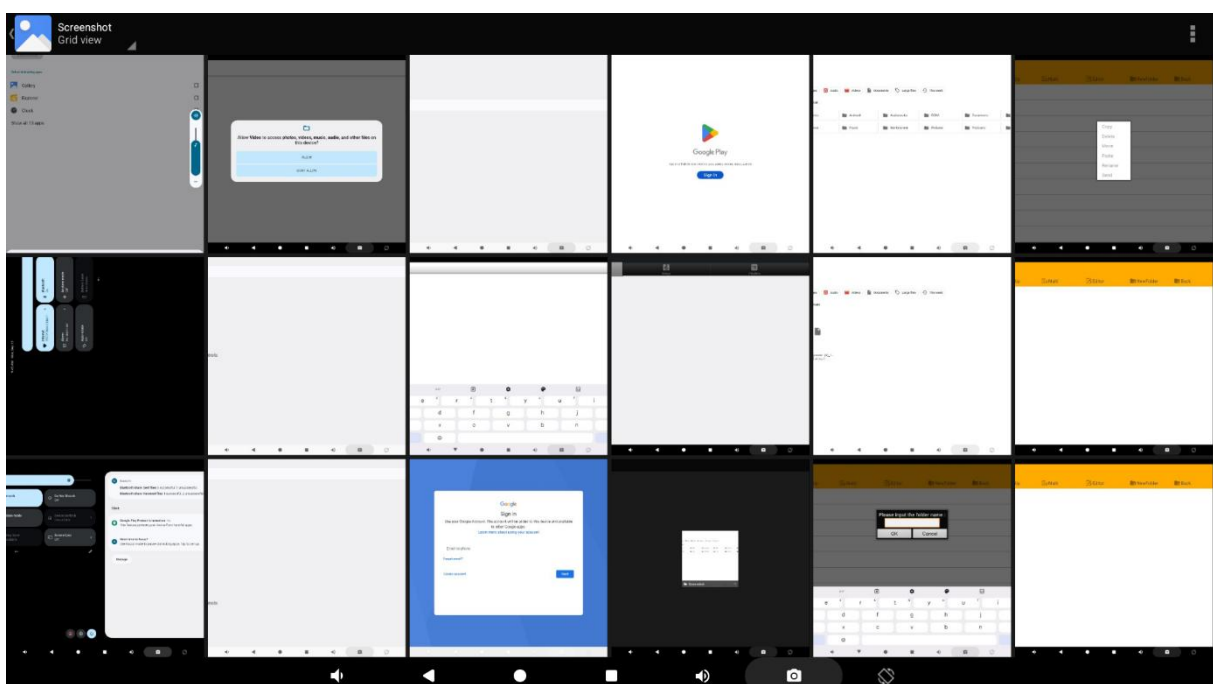
2.10. Gallery

You can access the “Gallery” icon, which will give you access to all screenshots and photos taken or imported.



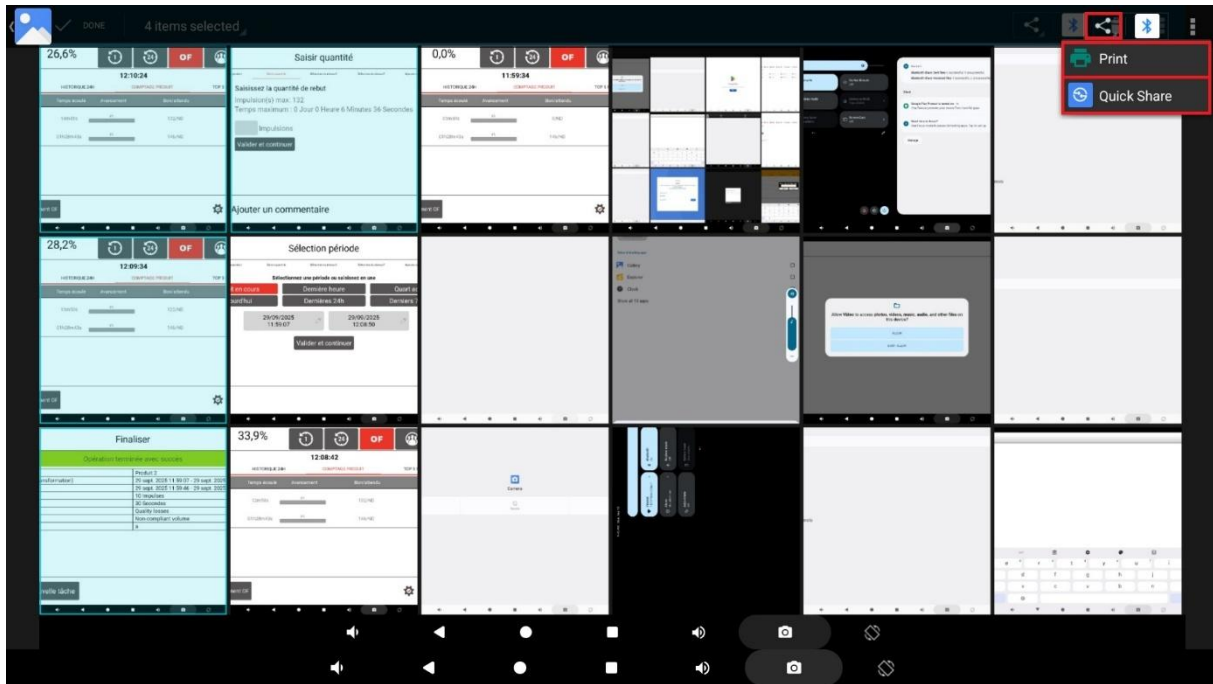
You can then select the images you want to display (by tapping them with your finger).

Tapping and holding your finger down will allow you to select multiple images and photos, for example when sending files via Bluetooth.

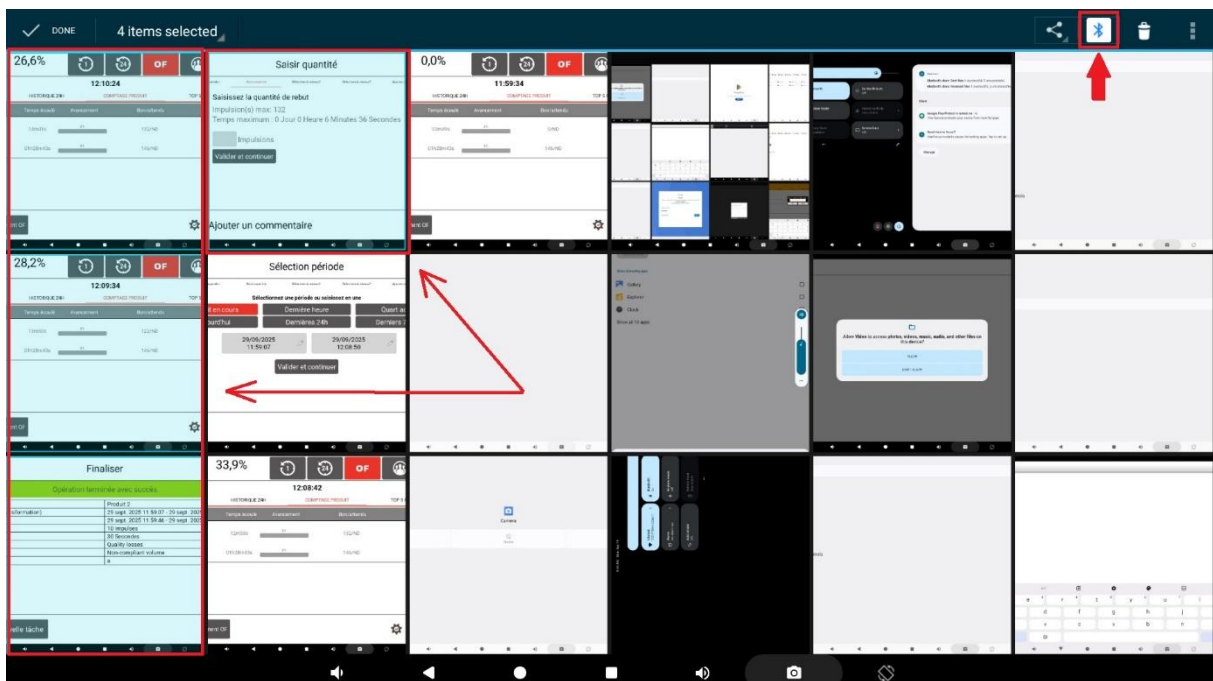


The icon with three dots connected to each other represents a way to share or print the image(s) selected on the screen.

The two underlying tabs, “Print” for printing and “Quick share” for sharing via Wi-Fi, are available for this type of action.



The Bluetooth icon “B” appears in the upper right corner. Select it to share the selected items via Bluetooth to a third-party device.



2.11. Accessing the Options Menu

2.11.1. Locate the Options Icon:

In the top-right corner of the screen, there is a vertical three-dot menu icon (:), highlighted by a red box in the image.

Tap this icon to open the additional actions menu.

2.11.2. Available Options:

Upon tapping the three-dot icon, the following actions appear in a dropdown menu:

Delete	Remove the selected items from the device.
Slideshow	View the selected images in slideshow mode.
Edit	Open the selected image in the editing tool.
Rotate Left / Right	Rotate the image counterclockwise or clockwise, respectively.
Crop	Trim the selected image to remove unwanted edges or sections.
Details	View metadata about the image, such as date, size, resolution, and file path.
Print	Send the image to a connected printer for printing.
Bluetooth Sharing	Additionally, there is a Bluetooth icon (also highlighted at the top) that allows the user to share the selected images via Bluetooth. Tap this icon to initiate Bluetooth transfer and select a paired device.

2.12. Navigation Controls:

At the bottom of the screen, standard Android navigation buttons are visible, including:

Back

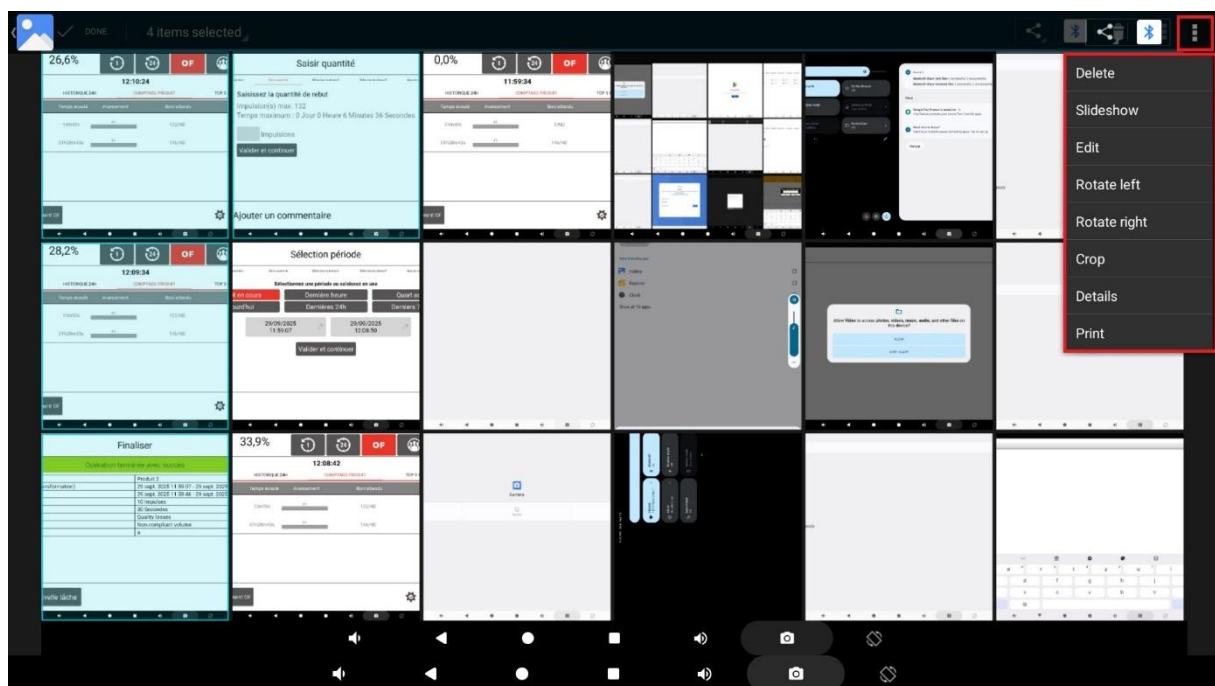
Home

App switcher

Camera shortcut

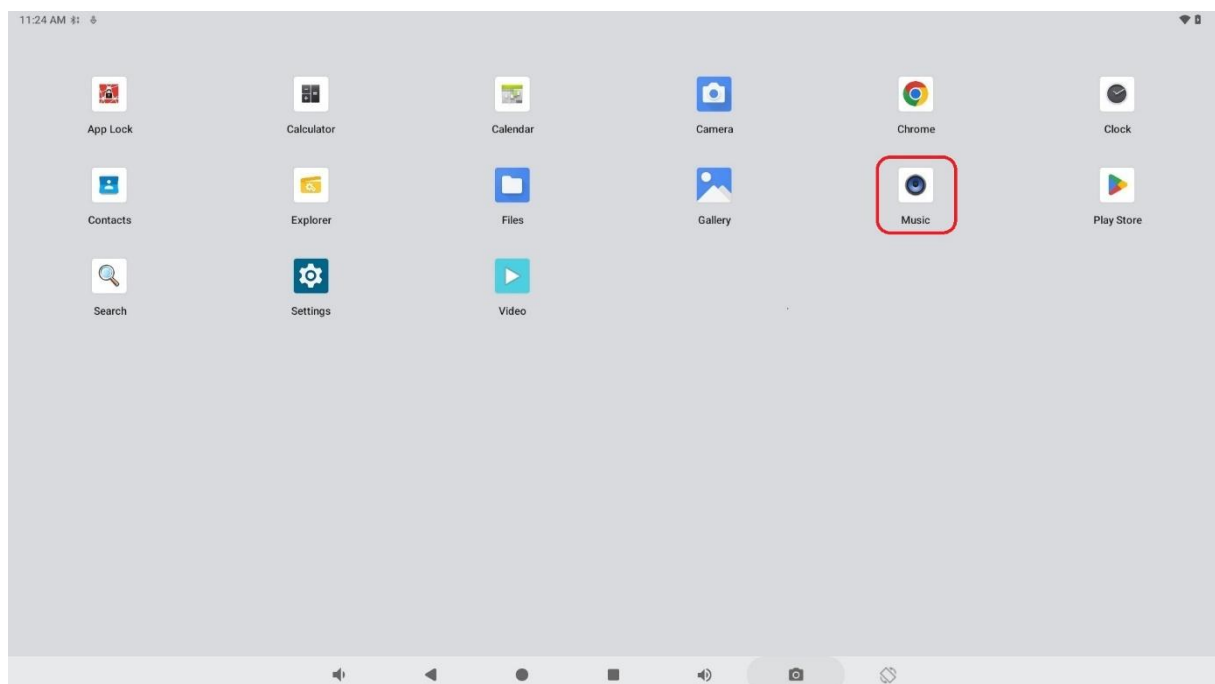
Gallery shortcut

These help the user quickly navigate between apps and system functions.



2.13. Music

Il est possible d'ajouter des fichiers audios et de les lire en sélectionnant l'icône de l'enceinte correspondante « **Music** ».



The interface displayed is the main screen of a music player app, which is currently showing the Albums tab. This screen is used to browse and manage your music library by album, song, playlist, or currently playing track.

2.13.1. Navigation Tabs (Top Menu): There are four primary navigation tabs located along the top of the screen.

Albums (currently selected):

Displays a list of music albums stored on the device.

In this screenshot, the list appears to be empty (gray area), indicating no albums are currently available or loaded.

Songs:

Lists all individual audio tracks available on the device.

Tap this tab to switch to a song-based view.

Playlists:

Displays user-created or system-generated playlists.

Useful for organizing music into custom collections.

Now Playing:

Brings you to the currently playing track and its playback controls.

Status and Navigation Bar (Top Left & Right):

Time: Displayed at the top-left corner (1:53 PM).

System Icons: Include battery, Wi-Fi, and notification indicators (top-right corner).

2.13.2. Bottom Navigation Bar (Android System Bar): This is the standard Android navigation bar, containing:

Back Button

Home Button

Recent Apps Button

Camera Shortcut

Gallery/Media Shortcut

These allow the user to switch between apps and access device features quickly.

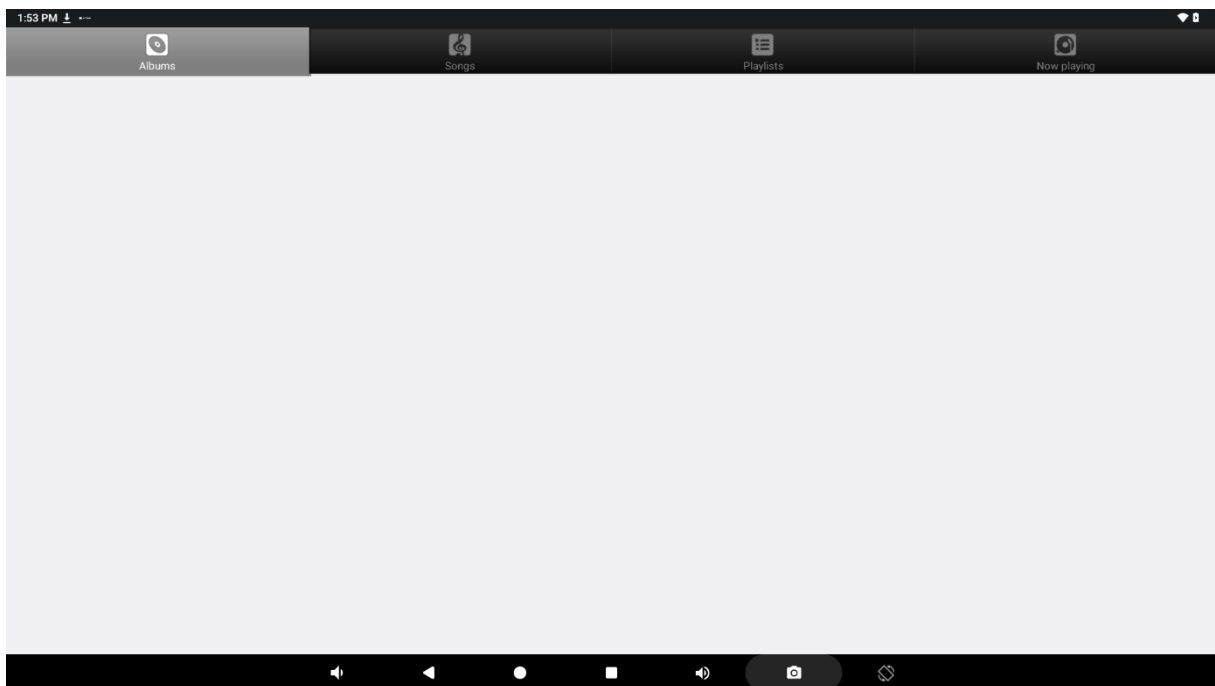
What to do if the Screen is Empty?

If the screen appears empty (as shown), it may be due to:

- No music files currently stored on the device.
- The app not having permission to access local storage.

A need to refresh or rescan the media library.

Check your device's file manager or storage settings to verify music file presence, and ensure the app has the necessary permissions under system settings.



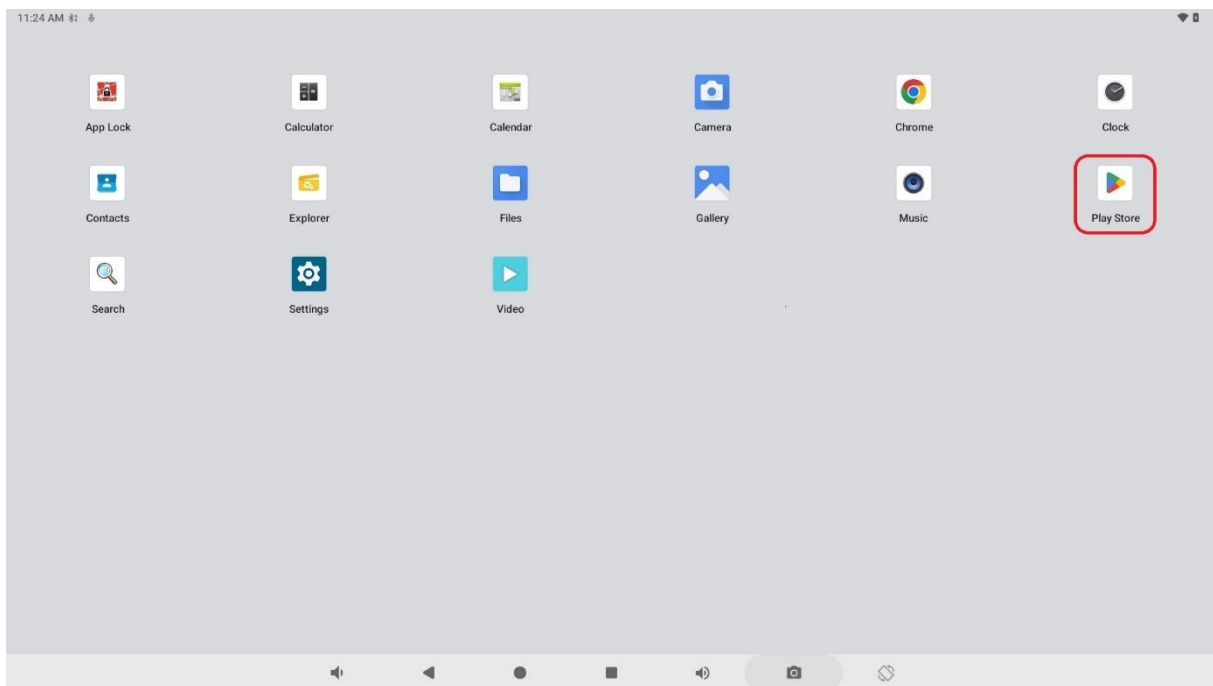
2.14. Play Store

You can then access the “Play Store” icon, which will allow you to add a Google account in order to log in.

1. Open the Google Play Store app.
2. Start the sign-in process.
3. If no account is currently connected, the app will prompt you to sign in.
4. If an account is already connected, you can switch accounts from the menu.
5. Enter your Google Account email
6. Type in the Gmail address associated with your Google Account.

7. Tap Next to proceed.
8. Provide your password
9. Enter your account password.
10. Tap Next to continue.
11. Complete verification (if required)
12. You may be asked to verify your identity using two-factor authentication (2FA), such as a code sent via SMS, email, or authenticator app.
13. Accept Google Terms of Service
14. If this is your first time signing in, review and accept the terms and conditions.
15. Access the Play Store.

Once signed in, you can browse, download, and update apps, games, movies, books, and other digital content.





Google Play

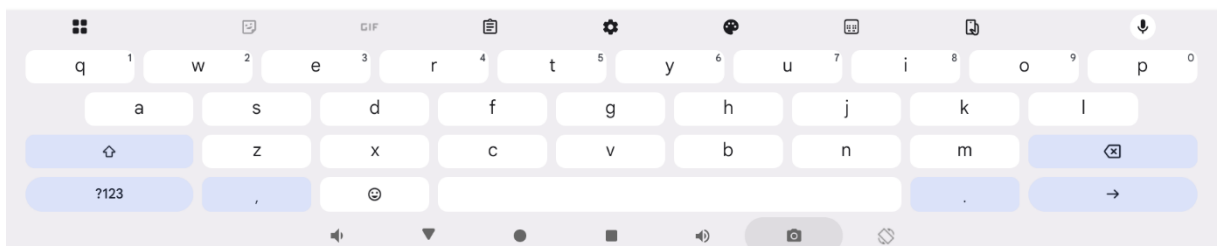
Sign in to find the latest Android apps, games, movies, music, & more

Sign in



2.14.1. Search

The search bar is inactive on this version.



III. Section 3: The settings

The settings offers a list of sections.

3.1. Navigating the Settings Menu

3.1.1. Open the Settings application.

The main Settings screen will appear, showing a search bar at the top and a list of categories below.

3.1.2. Use the Search bar (at the top).

Tap the bar labeled "Search settings".

Enter a keyword to quickly locate specific options.

3.1.3. Browse the Settings categories.

The following options are available:

Network & internet – Configure Wi-Fi connections and hotspot settings.

Connected devices – Pair and manage Bluetooth devices.

Apps – View recently used apps or set default applications.

Notifications – Manage notification history and conversation settings.

Battery – Check the battery level (shown as 100% in this example).

Storage – Monitor storage usage (e.g., 22% used, 24.82 GB free).

Sound & vibration – Adjust volume, vibration, and Do Not Disturb preferences.

Use the Navigation bar (bottom of the screen).

Back button Return to the previous screen.

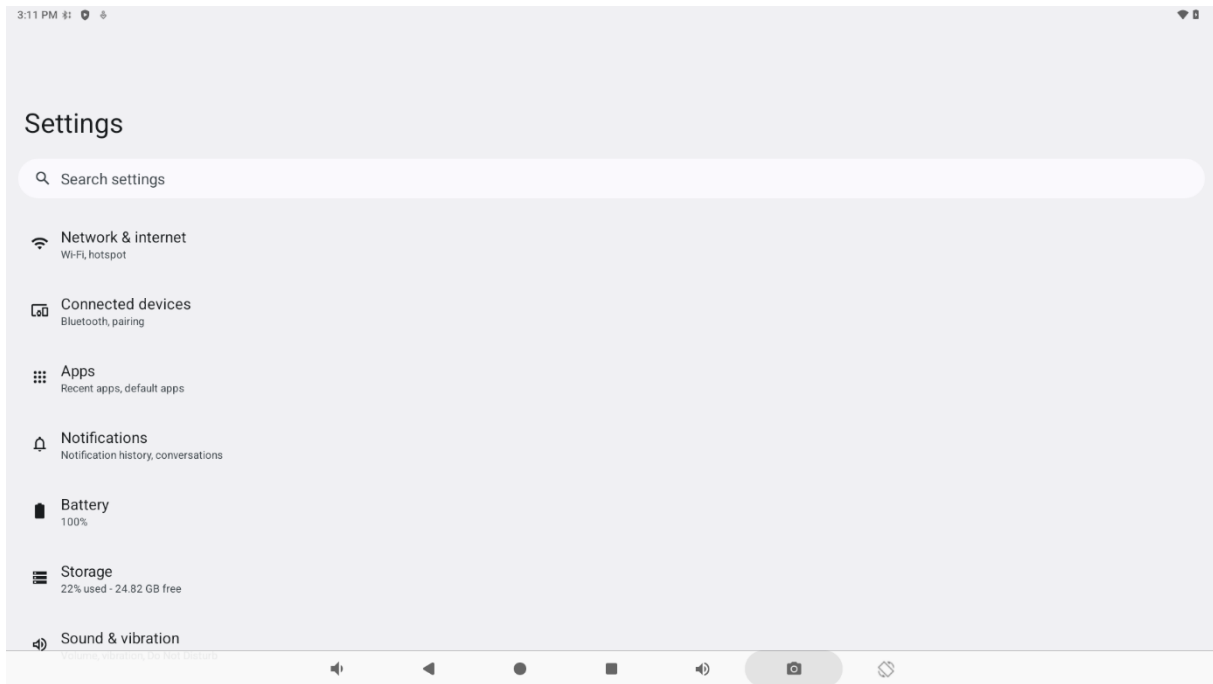
Home button Return to the home screen.

Recent apps View and switch between recently used applications.

Volume control Adjust sound levels.

Camera shortcut Quickly access the camera.

Additional icons Access other quick functions.



3.2. Search Settings

3.2.1. Search Settings.

At the top of the screen, you will see the Search bar labeled “Search settings”.

Tap it to type keywords such as Wi-Fi, Bluetooth, or Brightness to quickly find the option you need.

3.2.2. Display

Tap Display to adjust how your screen looks.

Options include:

- Dark Theme: Switch between light and dark modes.
- Font Size: Make text larger or smaller.
- Brightness: Change screen brightness.

3.2.3. Wallpaper

Tap Wallpaper to change your tablet background.

- Choose for => Home Screen: Lock Screen
- Select from your gallery or preloaded wallpapers.

3.2.4. Accessibility

Tap Accessibility to improve usability.

- Options include:
 - Display adjustments (contrast, magnification).
 - Interaction settings (touch, gestures).
 - Audio and captions support.

3.2.5. Security & Privacy

Tap Security & privacy to keep your device safe.

- Options include:
 - Screen lock (PIN, password, or pattern).
 - App permissions.
 - Privacy controls.

3.2.6. Location

Tap Location to control location services.

- You can:
 - Turn location On/Off.
 - See which apps have access to location data.

3.2.7. Passwords & Accounts

Tap Passwords & accounts to manage accounts.

- Options include:
 - Add or remove accounts (Google, email, etc.).
 - Manage saved passwords.
 - Configure autofill settings.

3.2.8. Digital Wellbeing & Parental Controls

Tap Digital Wellbeing & parental controls to manage usage.

- Features include:
 - Daily screen time reports.
 - App timers.
 - Bedtime schedules.

- Parental controls for children's devices.

3.2.9. Google

Tap Google to manage Google services.

- Options include:
 - Backup.
 - Ads preferences.
 - Account management.

3.2.10. System

Tap System for advanced settings.

- Options include:
 - Language & input.
 - Date & time.
 - Gestures.
 - Backup & reset.



3.2.11. Screenshot

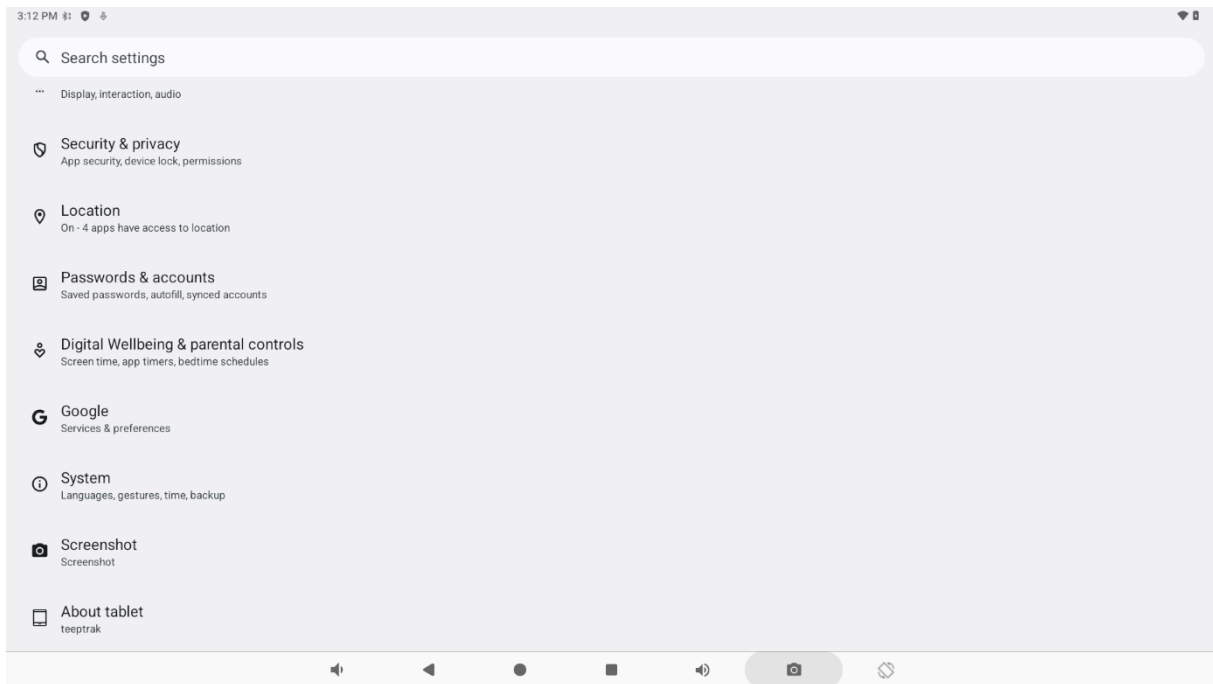
Access or configure the screenshot function.

3.2.12. About Tablet

View device information.

Includes:

- Device name (teeptak in this case).
- Software version.
- Hardware details.
- Navigation Bar (Bottom)
- Square: Shows recent apps.
- Circle: Goes to the home screen.
- Triangle: Goes back.
- Speaker: Volume control.
- Camera: Opens the camera.



3.3. Access to the settings (from the top of the screen)

3.3.1. Accessing the Quick Settings Panel

To access the Quick Settings and Notifications panel on your tablet, swipe down from the top of the screen. This panel provides fast access to essential settings and recent notifications.

3.3.2. Quick Settings Panel (Left Side)

The left section of the screen shows key toggleable settings.

- Internet: Connected to your wifi's SSID.

Tap to manage Wi-Fi networks.

- Bluetooth => Status: On

Tap to pair or manage Bluetooth devices.

- Do Not Disturb => Status: Off

Tap to activate silent mode.

- Alarm => Status: No alarm set

Tap to set or manage alarms.

- Airplane Mode => Status: Off

Tap to toggle airplane mode.

- Device Controls => Status: Unavailable
- Auto-Rotate => Status: Off

Tap to enable or disable screen rotation.

- Battery Saver => Status: Unavailable
- Screen Cast => Status: Off

Tap to cast your screen to compatible devices.

Additional Controls:

Use the pencil icon to edit which quick settings are visible.

Swipe horizontally to reveal more quick settings (not shown in current view).

3.3.3. Notifications Panel (Right Side)

This section displays recent notifications:

3.3.4. Bluetooth Notification

Sent Files: 6 successful, 1 unsuccessful (as examples)

Received Files: 1 successful, 2 unsuccessful (as examples)

3.3.5. Silent Notifications

Google Play Protect

- Status: Turned on

Description: Protects your device from harmful apps.

Focus Mode

Prompt to set up Focus Mode to minimize distractions.

Buttons:

- Manage: Open notification settings.
- Clear all: Dismiss all current notifications.

3.3.4. Status Bar (Top)

Time: 3:12 PM (set for the example)

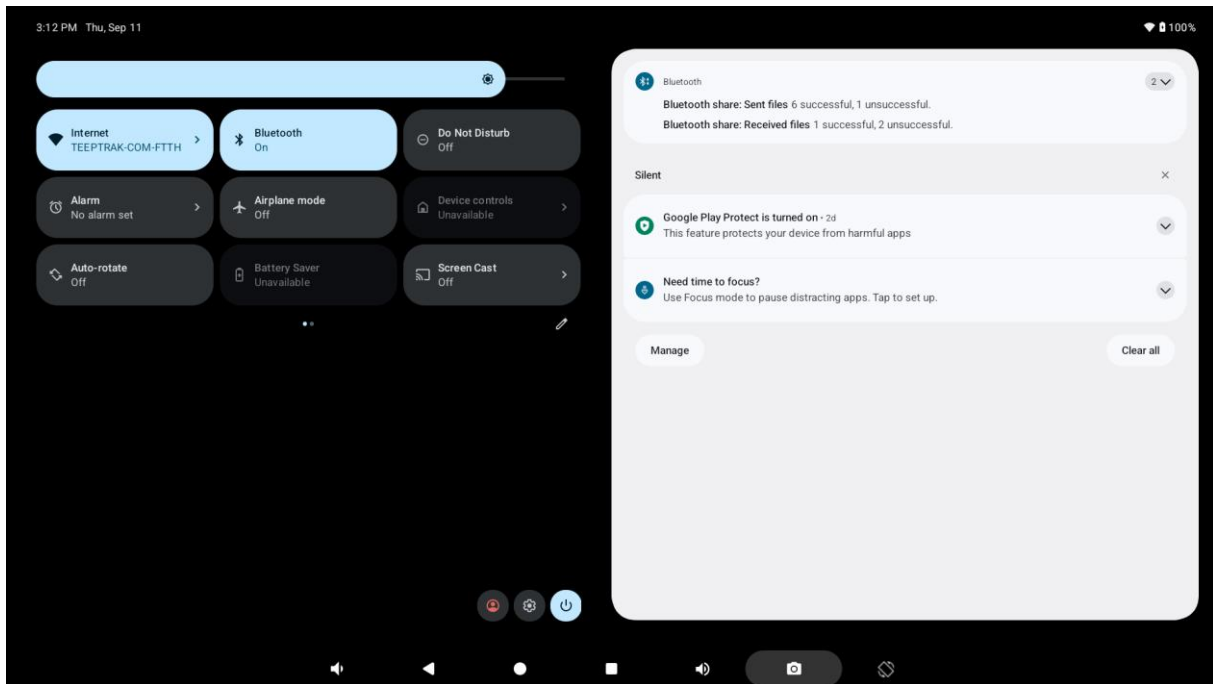
Date: Thursday, September 11 (set for the example)

Battery: 100% (if full)

3.3.5. Navigation Bar (Bottom)

Includes the following icons from left to right:

- Back
- Home
- Recent Apps
- Screenshot
- Camera
- Keyboard Toggle



3.4. Network & Internet Menu

The screenshot below shows the Network & Internet settings on an Android tablet. Each section allows you to configure or check different aspects of your device's connectivity.

3.4.1. Internet

Displays the Wi-Fi network your tablet is currently connected to.

Example: here, the device is connected to TEEPTRAK-COM-FTTH.

By tapping this option, you can switch to another Wi-Fi network, enter a password, or manage advanced settings.

3.4.2. Calls & SMS

This option is grayed out because there is no SIM card inserted.

If a SIM card were installed, you would be able to manage cellular connectivity, send/receive text messages, or make calls (depending on the tablet's capabilities).

3.4.3. Airplane mode

A toggle switch that disables all wireless connections (Wi-Fi, mobile data, Bluetooth).

Here, the switch is off (Airplane mode disabled).

Useful when traveling by plane or saving battery.

3.4.4. Ethernet

Allows the tablet to connect to the Internet through a wired Ethernet cable (usually via a USB-C to Ethernet adapter).

Useful for a more stable connection than Wi-Fi.

3.4.5. Hotspot & tethering

Turns the tablet into a Wi-Fi hotspot or shares its connection via USB or Bluetooth.

Currently, this feature is off.

3.4.6. Data Saver

Restricts background data usage to reduce mobile data consumption.

In this case, Data Saver is off.

3.4.7. VPN

Let you set up a VPN (Virtual Private Network), useful for secure browsing or connecting to a company's internal network.

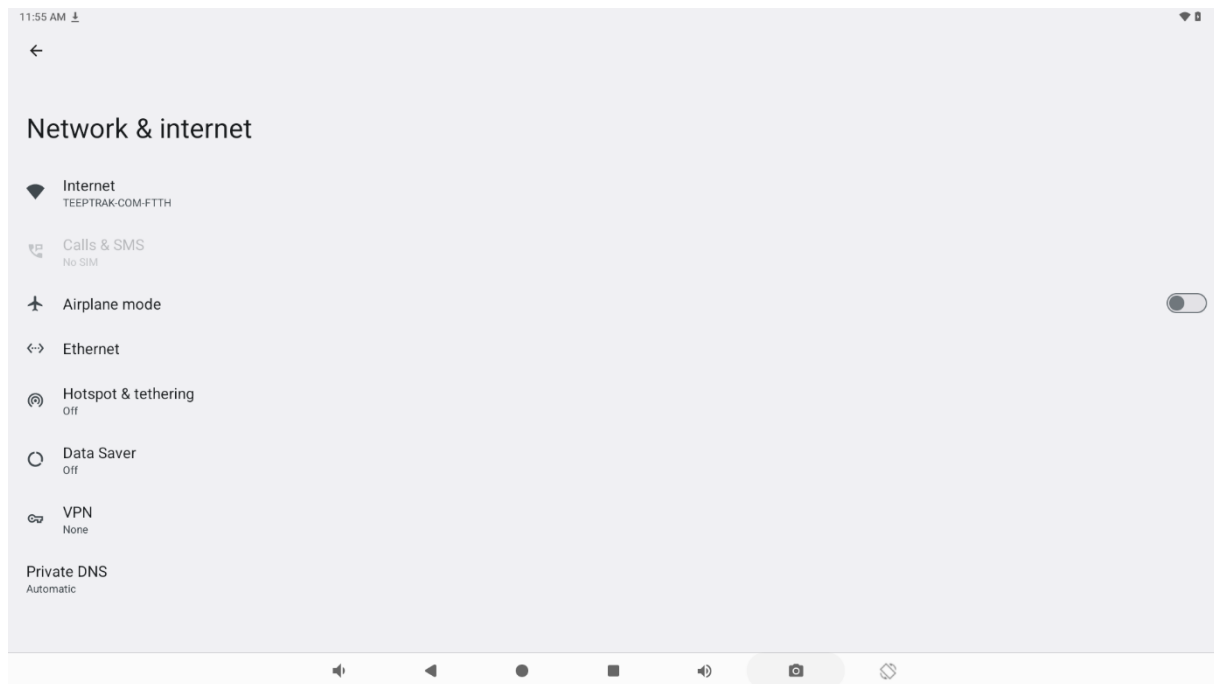
No VPN is configured at the moment.

3.4.8. Private DNS

Defines the DNS resolution mode used by the tablet.

In Automatic mode, the device uses the DNS servers provided by the network.

You can customize this for more security (e.g., Google or Cloudflare secure DNS).



FCC Statement

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 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

Cet appareil ne peut pas causer d'interférences.

Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésirable de l'appareil.

Operation of this device is restricted to indoor use only. (5150-5250MHz)

Le fonctionnement de cet appareil est limité à une utilisation en intérieur uniquement. (5150-5250MHz)

FCC/IC RF Radiation Exposure and SAR Statements

The Tablette android V4 has been tested for body-worn Specific Absorption Rate (SAR) compliance. The FCC/IC has established detailed SAR requirements and has established that these requirements. RF Exposure Information The radio module has been evaluated under FCC Bulletin C95.1 and IEEE 1528 and found to be compliant to RF Exposure from radio frequency devices. This model meets the applicable government requirements for exposure to radio frequency waves. The highest reported SAR level for usage near the body (0mm) is 0.976W/kg.