



# Shenzhen Shengwo Technology Android 11 Smartphone User Manual

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SHENZHEN

Shenzhen Shengwo Technology Android 11 Smartphone



## About this manual

- To ensure correct usage of the device, please read this manual carefully before using it.
- This manual is an introduction to the new features included in the latest Android operating system, Android 11. The final product may differ slightly with respect to some of the images and screenshots in this document. Likewise, some of the content might not correspond exactly to the operation of your device due to firmware updates.

**Danger:** situations that could pose a risk to personal safety or health.

**Tip:** additional information to help you make the most of your device.

## Trademarks

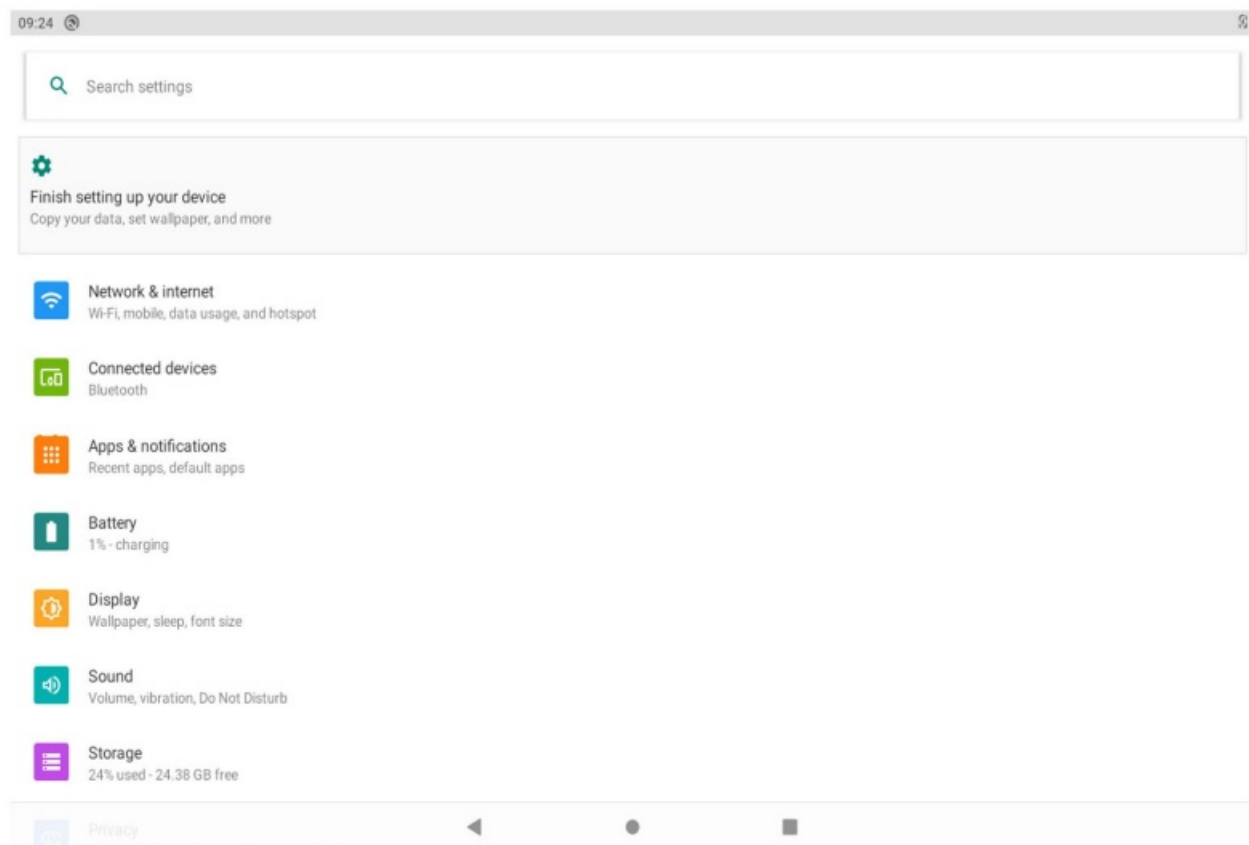
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## Introduction to Android 11

Android 11 is the latest official version of Android. With regard to aesthetics and functionality, it's similar to Google's Nougat operating system, but with new features that optimize your device even more. These features may vary depending on the device you're using.

The details of the main new features of the latest version are listed below: Settings

The Settings menu comes with the options newly rearranged and regrouped, with an Advanced Options section that contains the least used options of the group in a drop-down menu.



**Note:** If you prefer, you can search for the options you don't know how to find by pressing the search bar 0. and typing the name in. The path will appear at the bottom.

### **Network and internet**

From this menu, you can access the following settings: Wi-Fi, Mobile network, Data usage, Wi-Fi hotspot/Tethering, VPN and Aeroplane mode.

### **Connected devices**

This option contains the settings for Bluetooth, Send screen, NFC, Android Beam, Printing and USB.

### **Apps and notifications**

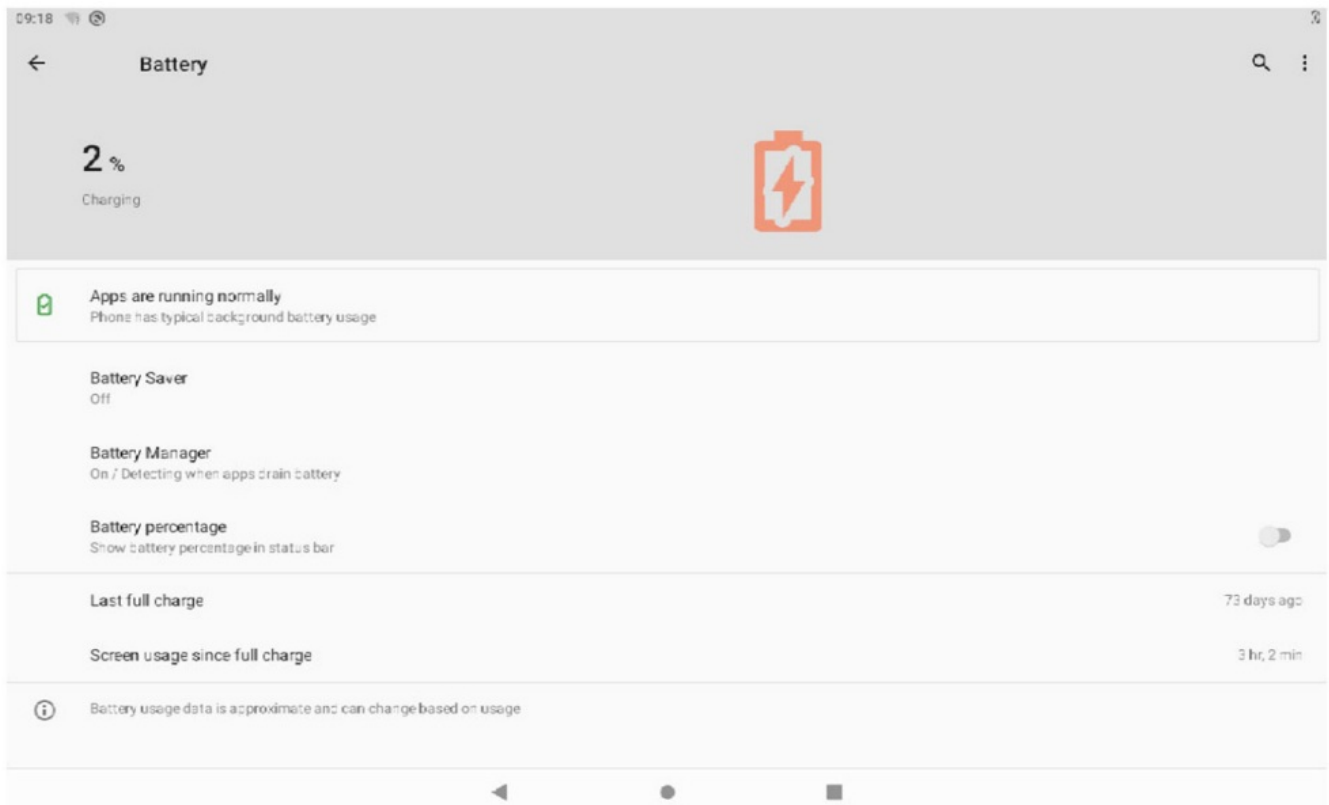
Settings relating to notifications and apps permissions.

### **Battery**

The battery control options can be accessed via this menu.

The main options include a graph showing the battery percentage remaining in real time, and other information, such as the date and time that it was last fully charged.

By pressing the battery icon, we will access a more detailed consumption graph and by pressing the icon : we can access the Battery Optimization or choose between Show full device usage or Show use of apps to control the consumption of the battery more specifically.



Android 11 minimizes background activity to reduce the battery consumption. For example, if an app requires your location, it will receive the last one recorded instead of activating the GPS. It also prioritizes foreground processes so that apps are launched much faster.

### Display

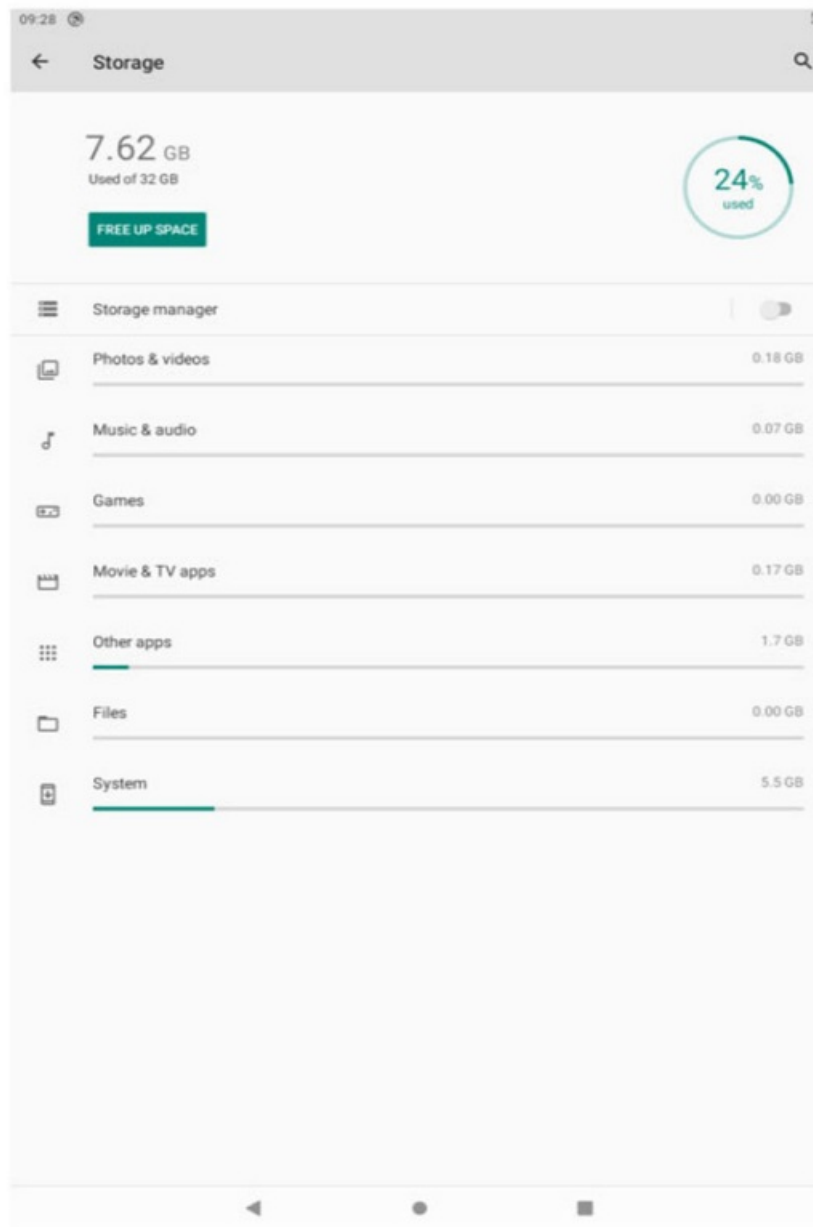
This option does not contain any new sections, only a few additional settings under Night light. The night light was one of the most distinctive features of Nougat. With this feature, the screen acquires an orange tone to reduce the blue light emitted and allow the eyes to rest. This transition occurs much more gradually in Android. As with Nougat, it allows you to schedule the activation time but it also has the additional feature of allowing the color intensity to be adjusted.

### Sound

Here you can access the settings relating to the device volume preferences, simply reorganized in a different way.

### Storage

Two new ways to manage storage have been added to this section:



1. A Storage manager which enables us to quickly and conveniently free up space provides access to the list of programs by categories, showing both the space being occupied and their corresponding files, so that the files can be selected and deleted effectively.
2. Using the Free up button, we can access the device's memory and multimedia content backups, and delete the most recent documents.
3. The option to erase cache data generally has been removed in Android 11 and it can now be done individually within the apps of our choice, at any time.

## Security and Location

The security options for new operating system are grouped into this section.

- At the top are the options relating to the General security status:



- Google Play Protect: Check regularly for harmful behavior in your apps and on your device.
- Find my device: This app helps you to locate your device remotely and to protect your data if the device is lost.
- Security update: This section shows the latest security patches that have been installed. We can press on it to see if a new version is available.

As with previous versions of Android, the Screen lock, Fingerprint (on devices with this function) Location and SIM card lock options for configuring our privacy and device security are maintained.

### Users and accounts

From here, you can share this device with other people by creating more users, selecting the email accounts that you want to sync and adding any emergency information as appropriate. This information was previously separated in Nougat.

### Accessibility

This section continues to offer certain system services to facilitate the accessibility of the device, such as large text, TalkBack, use physical buttons as virtual ones, speak passwords, quick boot, etc. The options are now regrouped into categories.

### System

The general device settings have been regrouped in this section (previously being located elsewhere) such as Language and input, Gestures, Date and time, Backup, System updates, Scheduled Power On and Off, About phone and Reset options. The latter offers the additional option of separately resetting the network settings (mobile, Wi-Fi or Bluetooth), the app settings or a total factory reset.

### FCC Caution

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.

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


**IC Caution:**

This device complies with Industry Canada’s license-exempt RSS. 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.

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

**Documents / Resources**

	<a href="#">Shenzhen Shengwo Technology Android 11 Smartphone</a> [pdf] User Manual L21, 2A3P4-L21, 2A3P4L21, Android 11 Smartphone, Android 11, Smartphone
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