



# Smart Digital Calendar

World's First Dual Mode Calendar

User Guide

\*Please read the manual before using this product, and save it for future use.

# Scan for Help & Support

\* We recommend saving this page or taking a photo of the code for future use.



Scan the QR code for setup help,  
extended warranty, and more.



## Extended Warranty

Register to extend your  
warranty for free.



## Video Guides

Watch setup and  
usage tutorials.



## FAQs

Find quick answers  
to common issues.



## Contact Us

Reach support via  
email or chat.

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# Preface

Thank you for choosing Apolosign Smart Digital Calendar!

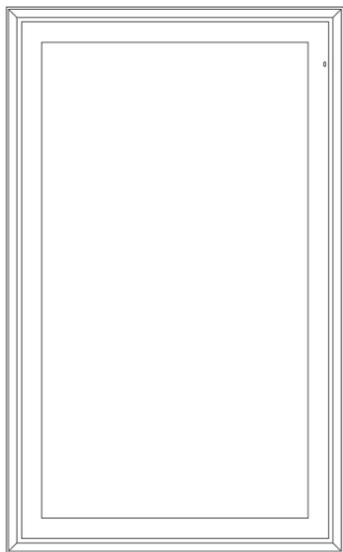
Before starting up, please carefully read this user manual to understand how to use the device and important precautions.

## Warning

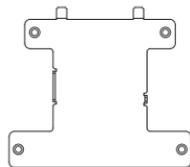
- \* Use only the power adapter accessory provided by the original manufacturer.
- \* The gaps and openings on the device are designed for ventilation and heat dissipation, Do not block or cover them.
- \* Do not use or store the device in dusty, humid, or high-temperature environments.
- \* Do not attempt to disassemble or repair the device if it malfunctions. Contact the original manufacturer or dealer for assistance.
- \* Avoid stepping on the power cord or power adapter to prevent damage to the wires that may cause electrical hazards. If the power adapter's cord is damaged, do not continue to use it as it may be dangerous.
- \* During thunderstorms or when the device will not be used for an extended period, unplug the power cord.
- \* Do not place the device on the edge of a desk or in areas where children may easily access it to avoid damage or injury to the child.
- \* During transport, do not apply excessive pressure on the display screen or scratch it with sharp or hard objects, as this may cause damage to the screen.
- \* Use a dry, soft cloth or a slightly dampened soft cloth with a mild cleaning solution to clean the device. Do not use any type of solvent, such as alcohol or gasoline, as it may damage the surface treatment layer.
- \* Make sure children understand the danger of climbing on the product, as dropping or tilting the product may cause serious injury.
- \* Do not place the product in an unstable or tilted position.
- \* Keep the cables connected to the product organized to avoid tripping, pulling or grabbing.

# What's in the box

The package contents vary depending on the model configuration.



Smart Digital Calendar \*1



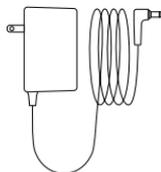
Wall mount bracket \*1



Wall anchors\*5



Long screws\*5



Power adapter \*1



Drill bit\*1



Spirit level\*1



Mounting paper \*1

# Product Specifications

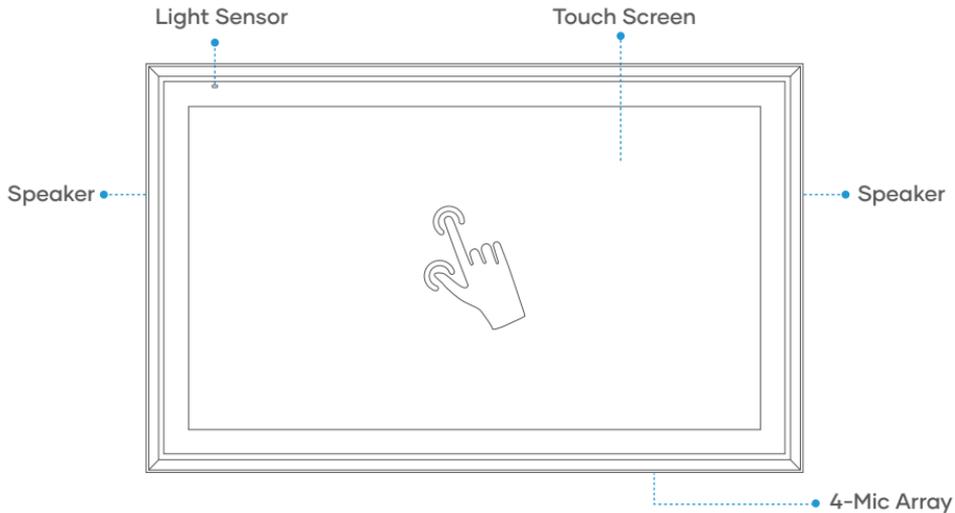
System	Panel Size	15.6" FHD	21.5" FHD	27" FHD	27" UHD
	Resolution	1920*1080	1920*1080	1920*1080	3840*2160
	RAM	4GB			
	Internal memory	64GB			
	Operation system	Android			
	CPU	RK3576S Quad core cortex A53+ Quad core cortex A72			
Display	Model Type	Capacitive touch screen			
	Number of points	10-Point			
	Aspect Ratio	16: 9			
	Wi-Fi	IEEE 802.11a/b/g/n/ac/ax			
	Bluetooth	5.4			
Interface	Type-c	Only supports ADB function			
	Power Jack	DC power input			
Other	VESA	100x100mm			
	Button	Power/Vol+/Vol-			
	Light sensor	Support			
	G-sensor	Support			
	Microphone	Standard Quad Microphone , Support noise reduction and echo cancellation			
	Speaker	Dual Speakers			
	Storage Temperature	-20 C ---60 C			
	Working Temperature	0 C ---40 C 20~80%RH			

# Touchscreen & Features

**Touch Screen:** Uses a ten-point capacitive touch LCD display. To maintain touch effectiveness, please keep the screen clean.

**Light Sensor:** Senses ambient light intensity and automatically adjusts the device screen brightness.

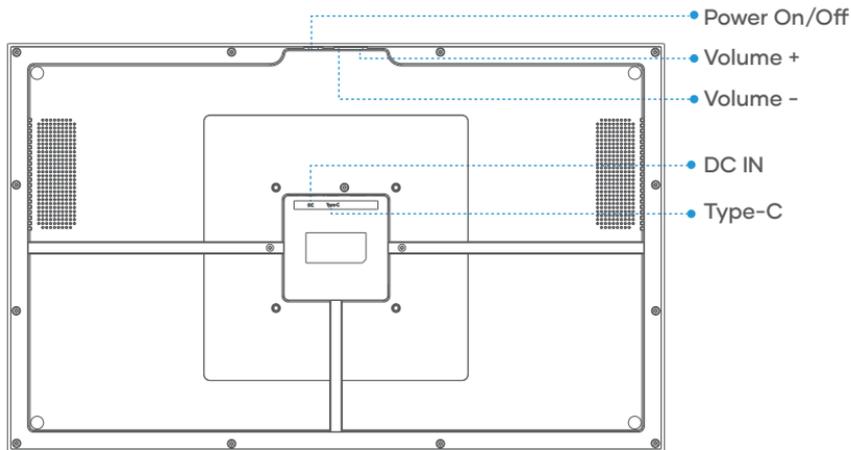
**4-Mic Array:** Standard quad microphone setup, supports noise reduction and echo cancellation.



# Buttons & Ports

**DC IN:** Connect the adapter to power on the device.

**Type-C:** Only supports ADB function.

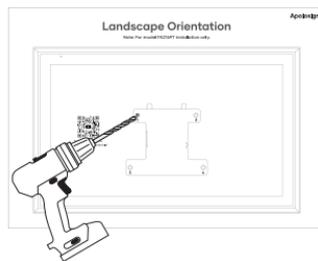


Button	Function
	When the product is in the off state, press for 2-3 seconds to turn on. When the product is on: Press for 2-3 seconds to enter the shutdown confirmation (shutdown/restart) menu. Short press to enter the screen off state, short press again to exit the screen off state.
	Adjust system volume up
	Adjust system volume down

# Wall Mounting Instructions

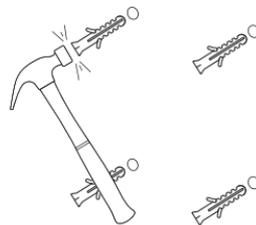
## 1 FIND A LOCATION & DRILL HOLES

- Before installing the device, use the wall-mounted template to determine the actual installation position and assist with a level. Drill holes at all four marked positions on the wall-mounted template using a 15/64-inch drill bit.



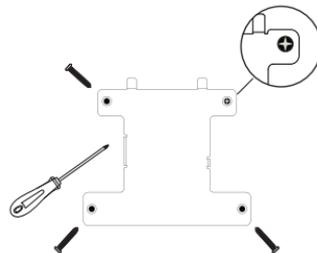
## 2 INSERT WALL ANCHORS

- Remove the installation paper from the wall, insert the wall anchor (wall plug) into the holes and hammer it in.



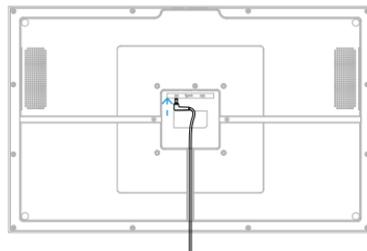
## 3 ALIGN BRACKET & SECURE WITH SCREWS

- Align the wall-mounted bracket with the pre-drilled holes, then secure it with long screws.



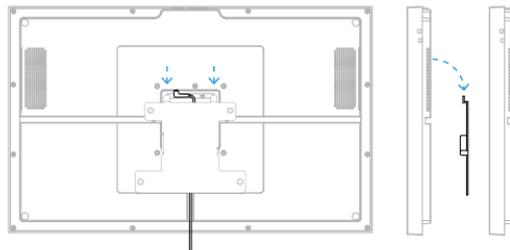
## 4 CONNECT AND ORGANIZE THE POWER CABLE

- Connect the power cord to the device, then neatly route it through the cable cavity or wire pass-through hole.



## 5 MOUNT DEVICE ONTO BRACKET

- Align the mounting slots on the back of the device with the hooks on the wall bracket. Slide the device down until all hooks are securely engaged. Use horizontal slots for landscape mode and vertical slots for portrait mode.



## 6 POWER ON AND START USING

- Once the device is mounted securely, plug the power adapter into an outlet. Your Smart Digital Calendar is now ready for use.



# Set Up Your Device

Follow the steps below to connect, log in, and choose your preferred system mode.

## Initial Setup

### 1. Connect to Wi-Fi & Google setup

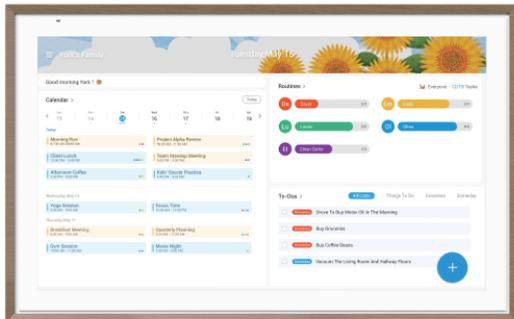
On first startup, the device will enter the Google setup wizard. Follow the prompts to sign in with your Google account.

**Tip:** If you don't use a Google account, select “**Set up Offline**” or tap “**Skip Sign in**” to continue without signing in.

### 2. Set Default System Mode

After setup, you'll be asked to choose a system mode. We offer two options to suit different needs. If unsure, choose

**Calendar Mode**— you can switch later in settings.



#### Calendar Mode (Recommended)

Best for managing calendars, reminders, and daily routines.

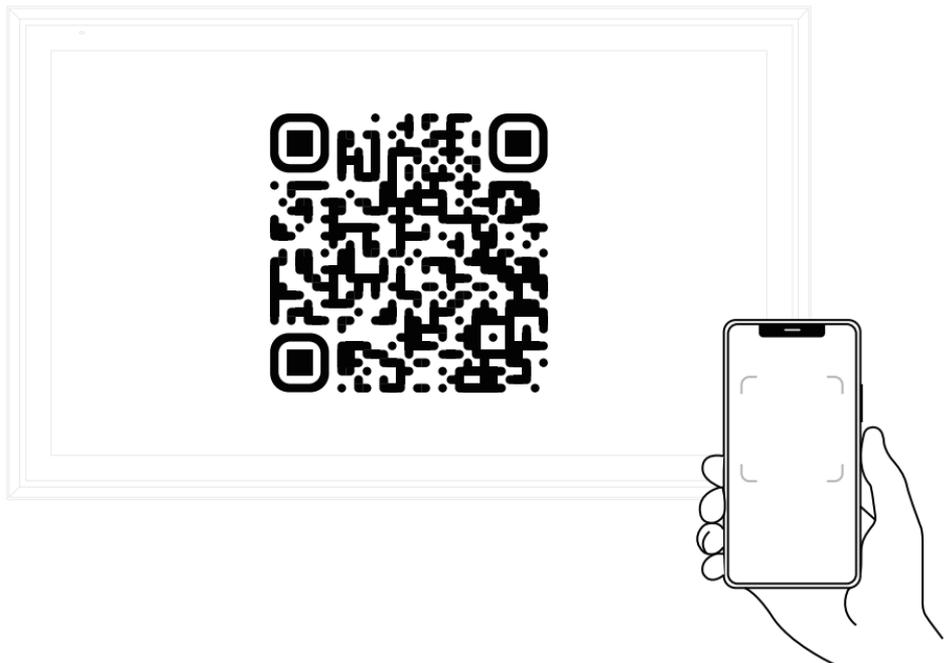


#### Android Mode

Ideal for advanced users who want the freedom to install apps and customize widgets.

# Download the Mobile App

Scan the QR code to download the latest mobile app from the App Store or Google Play. Use ApolSIGN APP to connect your device, sync calendars, and manage schedules on the go.



# Common Features

## 1. Screensaver Mode

ApolSIGN custom screensaver supports local photos, Google Photos, and calendar display.

**Calendar Mode:** Settings > Advanced > Screensaver

**Android Mode:** Open the "Screensaver" app

## 2. Parental Controls

Set daily usage limits and app time restrictions.

**Calendar Mode:** Settings > Advanced > Parental Controls

**Android Mode:** Open the "Parental Controls" app

## 3. Sleep Mode

Define device sleep and wake times.

**Calendar Mode:** Open sidebar > Sleep Mode

**Android Mode:** Settings > Sleep Mode

## 4. Widget Customization (Android Mode only)

Swipe to the far-left home screen to configure widgets.

## 5. Downloading Apps (Android Mode only)

Use Google Play Store to install apps.

## 6. Software & System Updates

**App Update:** Calendar updates automatically; check manually via Settings > About > Version

**System Update:** Go to Settings > System > System Update

## 7. Software Guide

**Calendar Mode:** Settings > Advanced > Help & Feedback

**Android Mode:** Open the "Help & Feedback" app

# 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.
2. This device must accept any interference received, including interference that may cause undesired operation.

**Warning:** 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 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.

## RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device should be installed and operated with minimum distance 20cm between the radiator & your body.



This device complies with parts of the FCC rules. Operation is subject to the following two conditions:

This device will not cause harmful interference;

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



This product complies with the essential requirements of European safety regulations and has passed the product safety conformity assessment procedure. It also has a manufacturer's declaration of conformity to ensure that every product delivered to the customer is safe.

**Android is a trademark of Google LLC.**



## Contact Us

 **Manufacturer:** Shenzhen Electron Technology Co., Ltd.

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 **E-mail:** [support@apolosign.com](mailto:support@apolosign.com)

For any inquiries, feel free to contact us. We'll be glad to help you out!