Android Tablet

User Manual

Model: KDS1589T

NOTE: Read the manual before use and keep it for reference.

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Preface

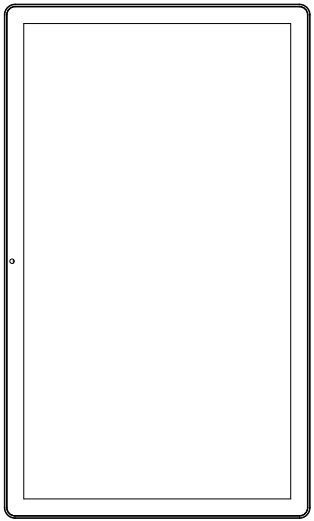
Thank you for choosing the Android Digital Signage! Please read this manual before use to learn how to operate the device and important safety precautions.

Warning ⚠

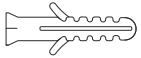
- Use only the power adapter provided by the manufacturer.
- Keep all cables connected to the device neatly arranged to prevent tripping, pulling, or snagging.
- Unplug the power cord during thunderstorms or when the device will not be used for an extended period.
- The vents and openings on the device are designed for ventilation and heat dissipation. Do not block or cover them.
- Do not use or store the device in dusty, damp, or high-temperature environments.
- If the device malfunctions, do not attempt to disassemble or repair it yourself. Contact the manufacturer or authorized dealer for assistance.
- Avoid applying excessive pressure to the display or scratching it with sharp or hard objects to prevent damage.
- Clean the device with a dry, soft cloth, or a soft cloth slightly dampened with mild cleaning solution. Do not use solvents such as alcohol or gasoline, as they may damage the screen surface.
- Do not place the device on unstable or inclined surfaces to avoid potential injury or damage.

What’s in the box

The package contents vary depending on the model configuration.



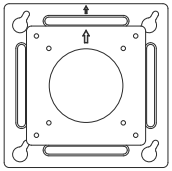
Android Digital Signage *1



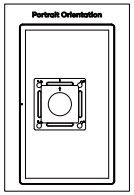
Wall anchors*6

Long screws*6

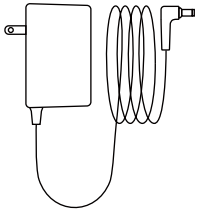
Short screws*5



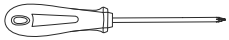
Wall mount bracket *1



Mounting paper *1



Power adapter *1



Screwdriver *1

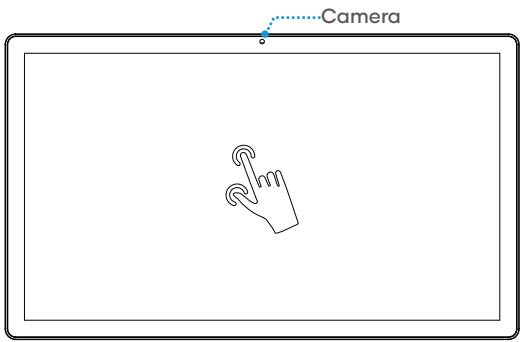
Level *1

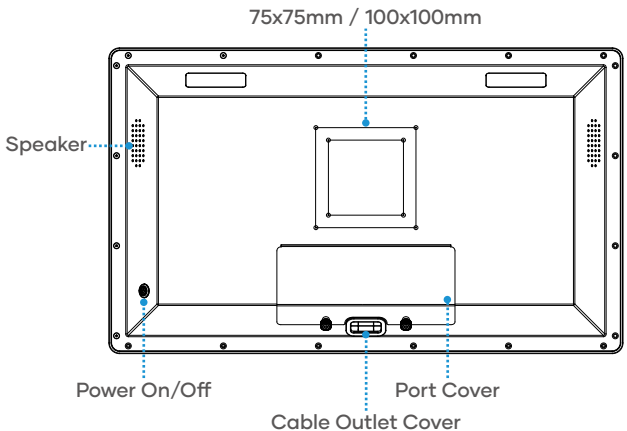
Product Specifcations

System	CPU	RK3576S Quad core cortex A72+Quad core cortex A53 RK3588S2 Quad core cortex A76+Quad core cortex A55
	RAM	4GB
	Internal memory	64GB
	Operation system	Android
Display	Panel Size	15.6" 21.5" 23.8" LCD
	Resolution	1920*1080
	Touch type	Capacitive touch screen
	Number of points	10-Point
	Aspect Ratio	16：9
	Wi-Fi	IEEE 802.11a/b/g/n/ac/ax (WiFi 6) / BT 5.4 (RK3576S) IEEE 802.11a/b/g/n/ac/ax (Wi-Fi 6) with Mu-MIMO standard / BT 5.3 (RK3588S2)
Interface	RJ45	Ethernet interface
	Type-C	Only supports OTG function (RK3576S) Support OTG/DP (RK3588S2)
	USB-A	*2
	HDMI IN	*1
	Power Jack	DC power input
Other	Camera	8.0MP
	VESA	75x75mm / 100x100mm
	Button	Power
	G-sensor	Support
	Speaker	*2
	Storage Temperature	-20℃---60℃
	Working Temperature	0℃---40℃ 20~80%RH

Touch Functions & Buttons

Uses a ten-point capacitive touch LCD display. To maintain touch sensitivity, please keep the screen clean.
The lower right corner of the back of the screen is equipped with buttons (⏻), and their specific functions are detailed in the table below.

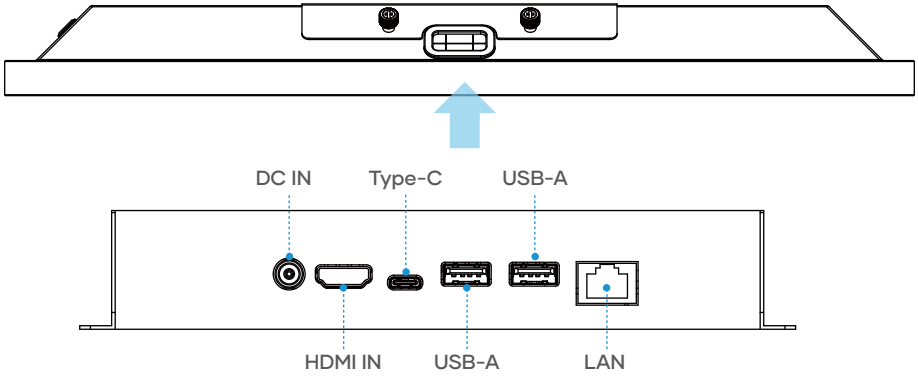




Button	Function
⏻	When the product is in the off state, press for 2-3 seconds to turn on. When the product is on: Press for 2-3 seconds to enter the shutdown confirmation (shutdown/restart) menu. Short press to enter the screen off state, short press again to exit the screen off state.

Port Connection Instructions

This monitor is equipped with a variety of ports to support multiple external devices:



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

HDMI IN: Connect to an external high-definition video signal input.

Type-C: Only supports OTG function. (RK3576S)
Support OTG/DP. (RK3588S2)

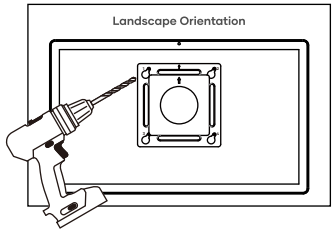
USB-A*2: Connect to USB storage devices or a mouse and keyboard receiver.

LAN: Used for connecting router to realize the function of accessing the Internet.

Wall Mounting Instructions

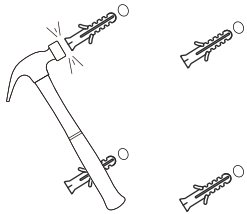
1 FIND A LOCATION & DRILL HOLES

- 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.



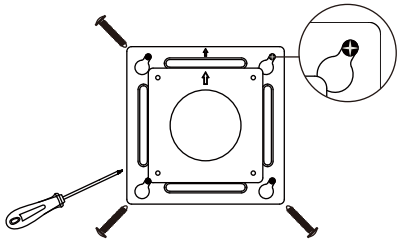
2 INSERT WALL ANCHORS

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



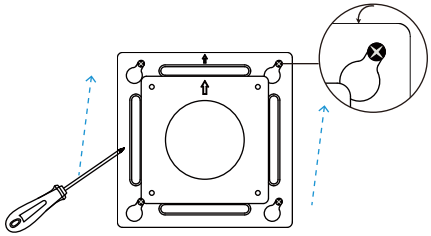
3 ALIGN BRACKET & SECURE WITH SCREWS

- Align the wall mount bracket with the drilled holes, then insert and tighten the long screws on the narrow end of the wall mount.



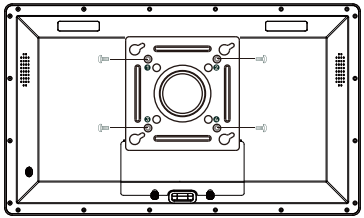
4 DETACH THE WALL MOUNT FROM THE WALL

- Loosen the screws until you can slide the mount up from the wall. Find the balance where the mount is tight enough to hang securely but can still be detached by sliding it up.



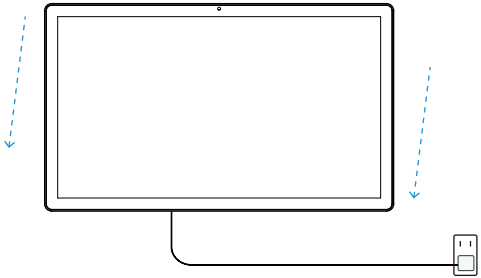
5 INSTALL THE BRACKET ONTO THE DEVICE

- Align the front side of the wall mount bracket with the holes on the back of the device. Insert and tighten the short screws through the four numbered small holes.



6 POWER ON AND START USING

- Connect the power cord,then angle the device and hang it back onto the wall screws at a slight tilt. our Android Digital Signage Calendar is now securely installed.



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 de signed 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for aruncontrolled environment. This equipment should be installed and operated withminimum 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.