

KALOS PAD-01''

Safety Guide

Warnings

- Never install product while the vehicle is in driving.
- Never install or operate product with wet hands.
- Do not install in areas with high temperatures, moisture, flammable, or explosive gases/liquids.
- Do not install where it may obstruct the driver's visibility or safety.
- Never install on airbag covers or within an airbag's deployment path.
- Never exceed rated input voltage.
- Use only original manufacturer-provided cables and accessories.
- Avoid sharp objects that may damage product or components.
- Do not disassemble, repair, or modify this product or accessories on yourself.
- Keep out of reach and place of children under 16.

Important Precautions

- Avoid excessive lens pressure to prevent damage.
- Never touch lens surface directly.
- Do not remove the TF card during operation.

 **Non-OEM accessories may cause malfunctions or damage.**

User Guide

Packaging List



KALOS PAD-01



Dash Cam



Dashboard Bracket



Suction Bracket



TF Card



Backup Camera



Power Adapter

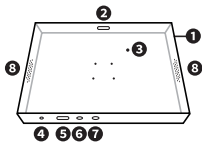


AUX Cable



User Manual

Product Introduction



①Screen

②Dash Cam port

③Light Sensor

④Microphone

⑤Power port

⑥Backup Camera port

⑦AUX port

⑧Speaker

⑨Mount Bracket

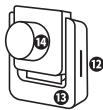
⑩Mount's Vertical Adjustment Knob

⑪Mount's Left-Right Rotation Knob

⑫TF Card Slot

⑬Vertical Adjustment of Dash Cam

⑭Adjustable Dash Cam Lens

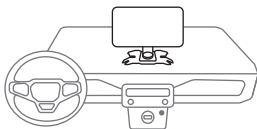


Product Installation

Step 1: Mount Bracket

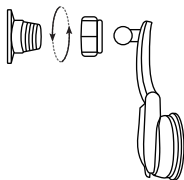
Dashboard Bracket

- Securely combine the dashboard bracket with the KALOS PAD-01 unit;
- Adjust the angle via the bracket's adjustment knob;
- Ensure the mounting surface flat;
- Clean and dry the dashboard mounting area surface;
- Remove 3M release paper from the bracket base and stick it on the installation area.



Suction Bracket

- Securely combine the suction bracket with the KALOS PAD-01 unit;
- Adjust the angle via the bracket's adjustment knob;
- Ensure the mounting surface flat;
- Clean and dry the dashboard mounting area surface;
- Remove 3M release paper from the bracket base and stick it on the installation area.



Step 2: Power Cable Installation

Insert one end of the power cable into the vehicle's power source and the other end into the TYPE-C power port of the KALOS PAD-01.

i Power port locations vary by vehicle model.

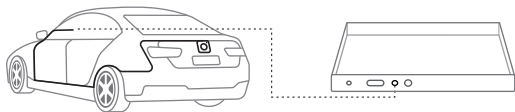


Step 3: Backup Camera Installation

- Remove the protective film from the Backup camera lens;

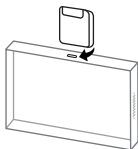
- Mount the Backup camera securely onto the vehicle's trunk handle;
- Plug the backup camera cable into the KALOS PAD-01's camera port;
- Connect the red lead of the backup camera to the 12V positive wire in the reverse lamp harness;
- Perform drag calibration according to the reversing camera guidelines.

i Use only genuine reverse camera accessories. Other aftermarket backup cameras are incompatible.



Step 4: Dash Cam Installation

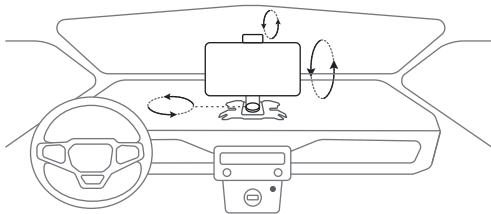
- Remove the protective film from the dash cam;
- Align the dash cam with the top USB port of the KALOS PAD-01 and insert firmly.



i User-supplied TF cards must meet Class 10 or higher specifications.

Step 5: Adjust Angle

When adjusting the height and angle of the device, rearview camera, or dashcam, ensure the installation position does not obstruct the driver's field of vision to avoid compromising driving safety.

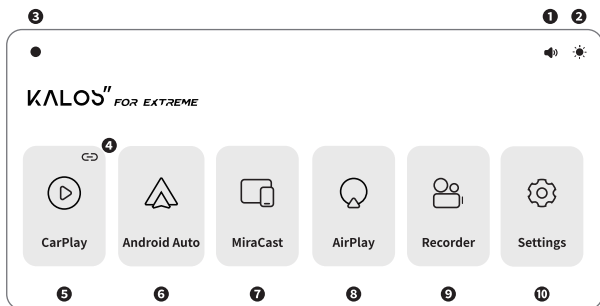


Product Function

First Connection Settings

- Power on the KALOS PAD-01;
- Country Settings:Select your country;
- Audio Settings:LOCAL, BT, FM, AUX;
- APP Download:Introduction to KALOS APP and Download method.

Home Screen Overview



①Volume

②Brightness

③Dash Cam Recording Status

④Connection Status

⑤CarPlay

⑥Android Auto

⑦MiraCast

⑧AirPlay

⑨Recorder

⑩Settings

Four Audio Modes

LOCAL: Select LOCAL Speaker Audio Output

BT: Audio Output Limited to CarPlay & Android Auto

- Select Bluetooth Output;
- Connect Phone to Car Bluetooth;
- Output Limited to CarPlay & Android Auto.



AUX: Only suitable for cars with AUX port

- Select AUX output;
- Take the AUX cable included with your KALOS PAD-01 package;
- Plug one end of the AUX cable into your KALOS PAD-01 and the other end into your car.

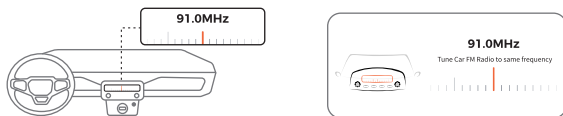
i Please ensure your car supports AUX output. Note that the AUX port design varies by car model. For specific details, consult your vehicle manufacturer.



FM: Tune your car FM radio to the same frequency

- Select FM audio output;
- Adjust the car FM to an unused frequency;
- Adjust the KALOS PAD-01 to the same frequency.

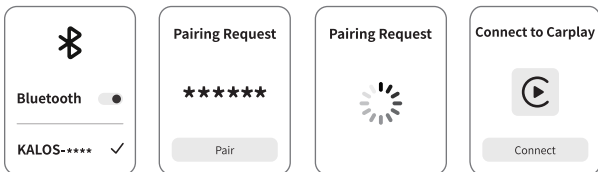
Example: Adjust the car FM to 91.0 MHz (if available), then set the KALOS PAD-01's FM frequency to 91.0 MHz with its FM function enabled. Once connected, audio from the KALOS PAD-01 will transmit through the car speakers.



CarPlay Connection

Tap  to enter CarPlay

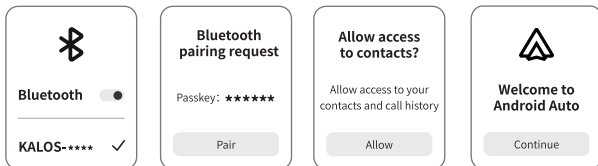
- Turn on "Bluetooth" and "Wi-Fi" on your iPhone;
- Select the Bluetooth device "KALOS-****" and connect it;
- "Pairing Request" appears on your iPhone. Tap "Pair" to pair your iPhone with KALOS PAD-01;
- Enter CarPlay Mode.



Android Auto Connection

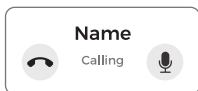
Tap  to enter Android Auto

- Turn on "Bluetooth" and "Wi-Fi" on your Phone;
- Enter the "Bluetooth" menu, then tap "Scan" to search for new Bluetooth devices;
- In the Bluetooth device list, select the device starting with "KLAOS-****";
- "Pairing Request" appears on your phone; Tap "Pair" to pair your phone with KALOS PAD-01;
- Enter Android Auto Mode.



POP Function

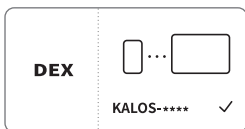
When connected to CarPlay or Android Auto, the KALOS PAD-01 will show a POP with real-time navigation and call display/control.



MiraCast Connection

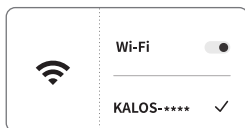
- All Miracast-enabled phones can establish connection;
- In Miracast mode, tap the return button in the top-left corner to go back home.

i Samsung phones support DeX connection.



AirPlay Connection

- Connect iPhone to "KALOS -****" Wi-Fi for AirPlay;
- Swipe down the phone's status bar and select "Screen Mirroring" to connect;
- In AirPlay mode, tap the return button in the top-left corner to go back home.



Recorder

Home



Home

Go back to the KALOS PAD-01 Home



Take Photo

Capture current screen



Voice Recorder

Closed by default, record sound when turned on



Backup Camera

View rear camera



Video Lock

Lock the current video to prevent loop overwriting



File Manager

Manage recorded video and photo files



Settings

Dashcam Settings

Dashcam Settings



Record

Open by default, Start video recording



Sensitivity

Default sensitivity is low, and can be adjusted to medium or high



Time

Modify the time of the dash cam



Installation Suggestions

Assist with the installation of the reversing camera



Resolution

Support 2K or 4K resolution



Loop Recording

Set the video recording loop interval



Format

Reset the TF card of the dash cam

Settings



Display

Set the light/dark mode for the KALOS PAD-01



Audio

Set the sound output mode: LOCAL, BT, FM, AUX



L/R Drive

Set the driver's position



Gestures

Set up gesture actions, supporting multiple gesture actions



POP

POP on/off switch



Beep

Set the touch sound effect on/off switch



Backup

Adjust the position of the reversing assist lines



Channel

Set the Wi-Fi channel



Country

Set the country



About

Company information, Current version number, APP download, Upgrade tutorial, Disclaimer, Factory recovery



Navigation volume

Set the navigation volume



Multimedia volume

Set the multimedia volume



Brightness

Adjust the screen brightness of KALOS PAD-01



Auto-brightness

Auto-brightness adjustment switch for the screen

Gesture Controls

Gesture Control in Connected Mode

	Not Connected	CarPlay Connection	Android Auto Connection	MiraCast Connection	AirPlay Connection
HOME	✓	✓	✓	✓	✓
SCREEN OFF	✓	✓	✓	✓	✓
BRIGHTNESS	✓	✓	✓	✓	✓
SETTINGS	✓	✓	✓	✓	✓
VOLUME	✓	✓	✓	✓	✓
MUTE	✓	✓	✓	✓	✓
TAKE PHOTO	✓	✓	✓	✓	✓
LOCK VIDEO	✓	✓	✓	✓	✓
DASH CAM	✓	✓	✓		
BACKUP	✓	✓	✓		
INTERCONNECT		✓	✓	✓	✓
PREVIOUS		✓	✓		
NEXT		✓	✓		
PAUSE		✓	✓		
PLAY		✓	✓		
MUSIC		✓	✓		
TELEPHONE		✓	✓		
MAP		✓	✓		
ASR		✓	✓		

Gesture Control in Dash Cam Mode

	Not Connected	CarPlay Connection	Android Auto Connection	MiraCast Connection	AirPlay Connection
HOME	✓	✓	✓		
SCREEN OFF	✓	✓	✓		
BRIGHTNESS	✓	✓	✓		
SETTINGS	✓	✓	✓		
VOLUME	✓	✓	✓		
MUTE	✓	✓	✓		
TAKE PHOTO	✓	✓	✓		
LOCK VIDEO	✓	✓	✓		
DASH CAM	✓	✓	✓		
BACKUP	✓	✓	✓		
INTERCONNECT		✓	✓		
PREVIOUS		✓	✓		
NEXT		✓	✓		
PAUSE		✓	✓		
PLAY		✓	✓		
MUSIC		✓	✓		
TELEPHONE		✓	✓		
MAP		✓	✓		
ASR		✓	✓		

i Gesture control is not supported when the backup camera is active.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

FOR EXTREME