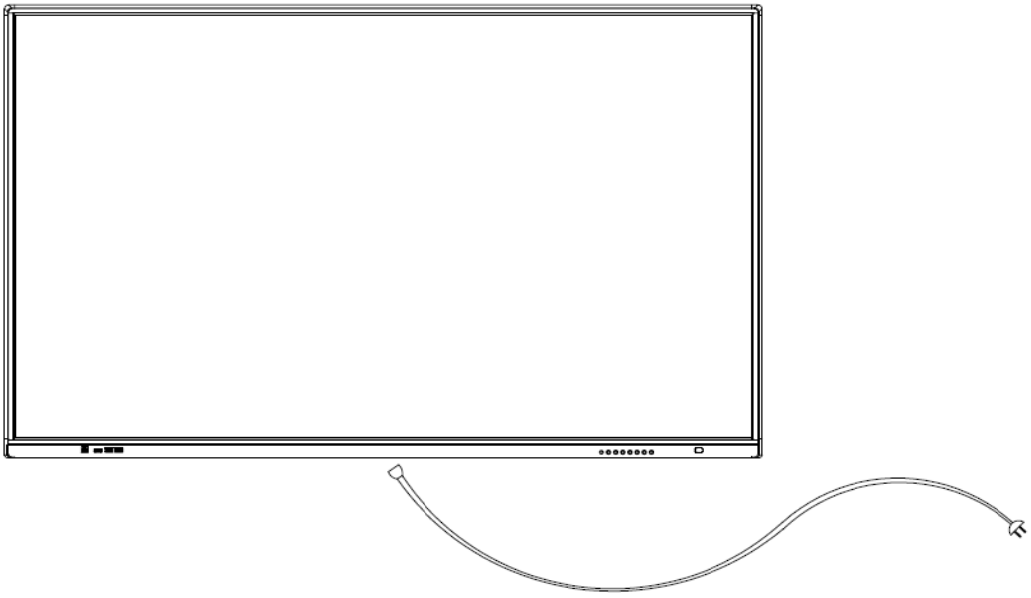
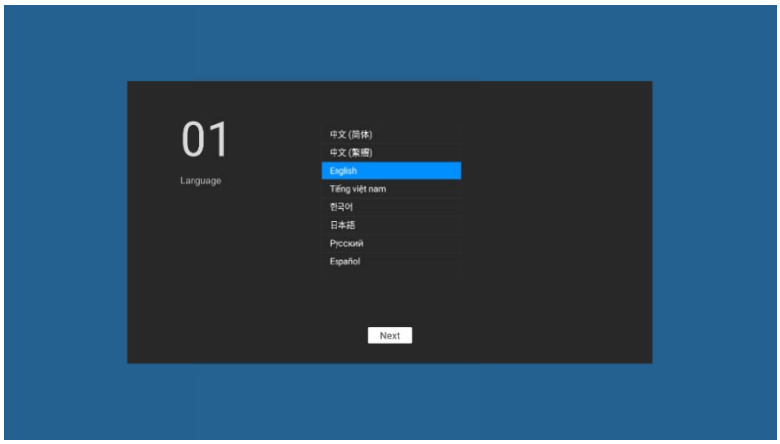
Get started with your device

1.Connect the AC power cable to Power socket，Set the AC power switch on

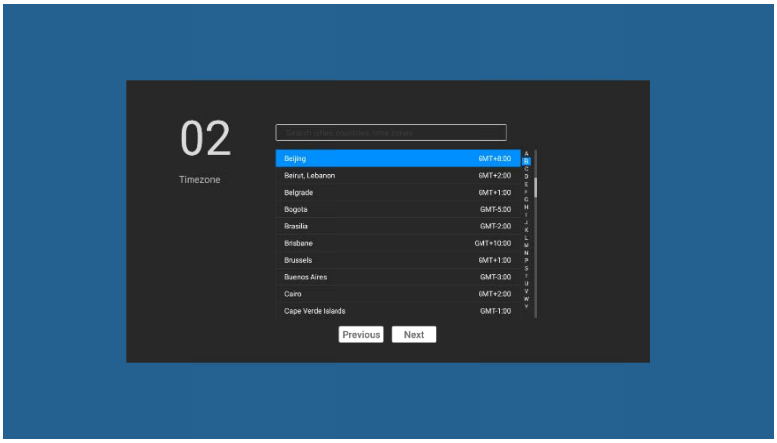


2．Press Power button，start to boot the device.

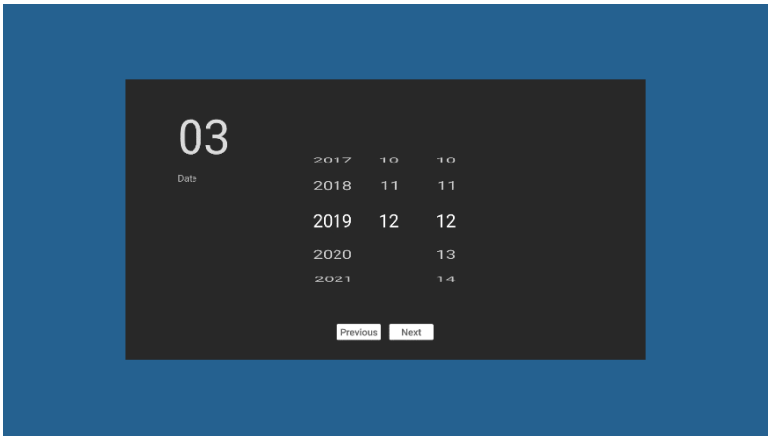
3．Following setup guide to finish the setup opration



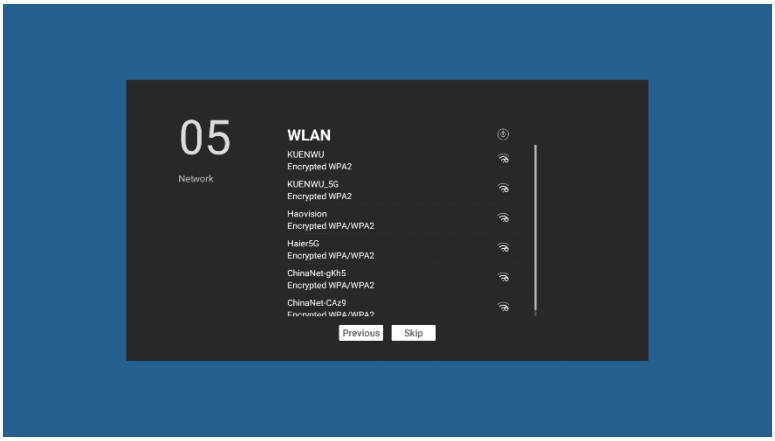
Language setting



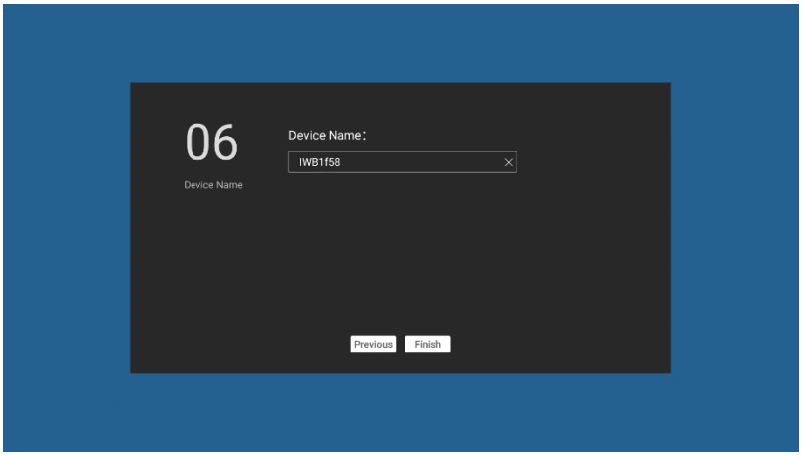
Time Zone setting



Time setting



Network setting



Device Name setting

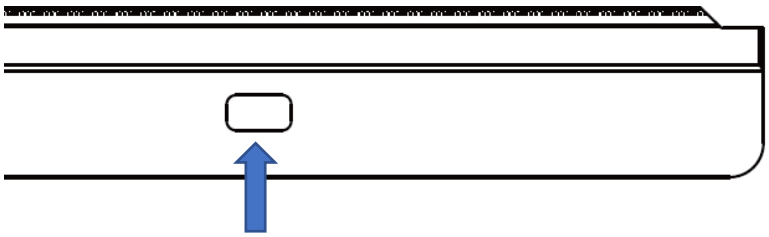
4. Click “finish” to complete the setup setting

I/O port on the device

1. Key instruction

Power	Power on, Power off or sleep the device
Source	Change the signal source, such as HDMI,OPS,FRONT HDMI…
MENU	Open menu setting
VOL+/-	Increase or decrease the volume
UP/DOWN	Move the position in TV settings

2. IR instruction

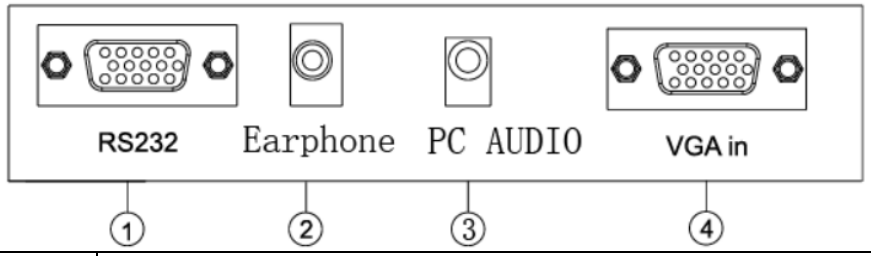


IR receiver and Led

IR Receiver	Remote control IR receiver
Led light	Red: power off, Blue: power on, flashing: system upgrade

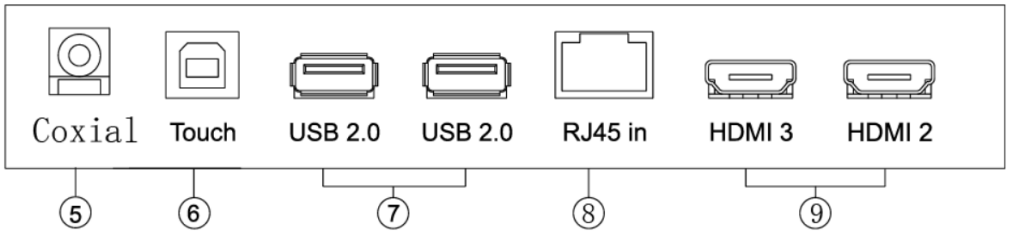
3. I/O port instruction

Back I/O section 1:



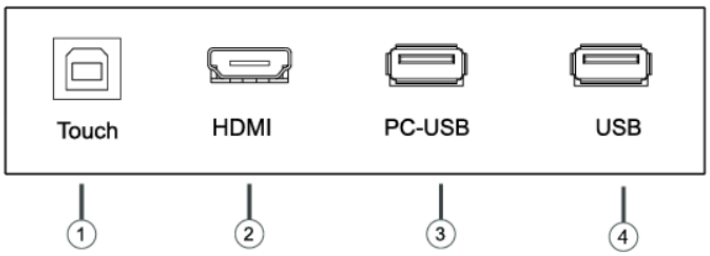
RS232	Serial port for debug
Earphone	Audio output port
PC audio	Audio input in VGA source
VGA	VGA port

Back I/O section 2:



Coxial	Digital audio output
Touch	Touch USB port, connect with this port, can use touch function when in VGA Source or PC HDMI source
USB	Public USB2.0 for android and ops
RJ45	Ethernet port:10/100/1000M
HDMI	HDMI 2.0 Port

Front I/O:

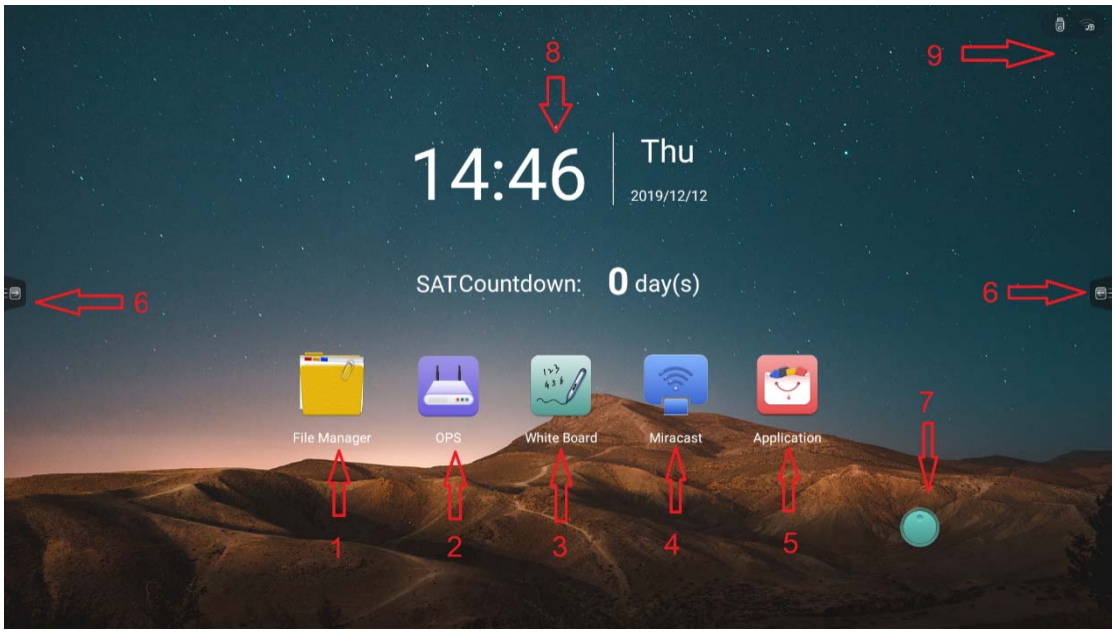


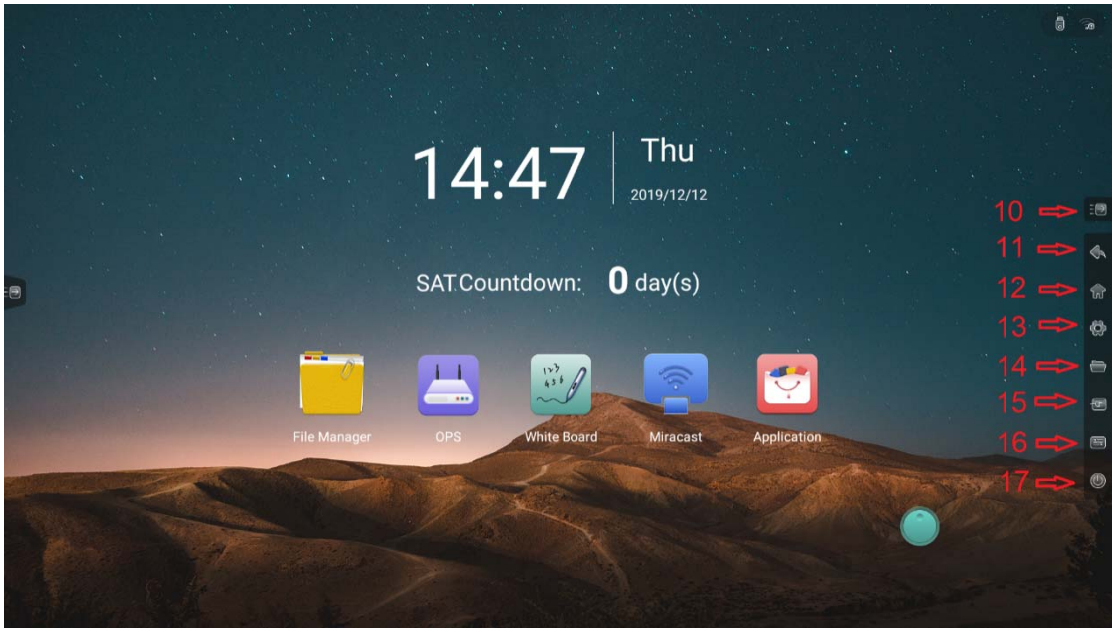
Touch	Touch port for Front HDMI, connect to use when in PC Front HDMI source
HDMI	Front HDMI Port
PC-USB	OPS USB 3.0 Port

USB	Public USB2.0 For OPS and android

User Interface instruction

1. Launcher

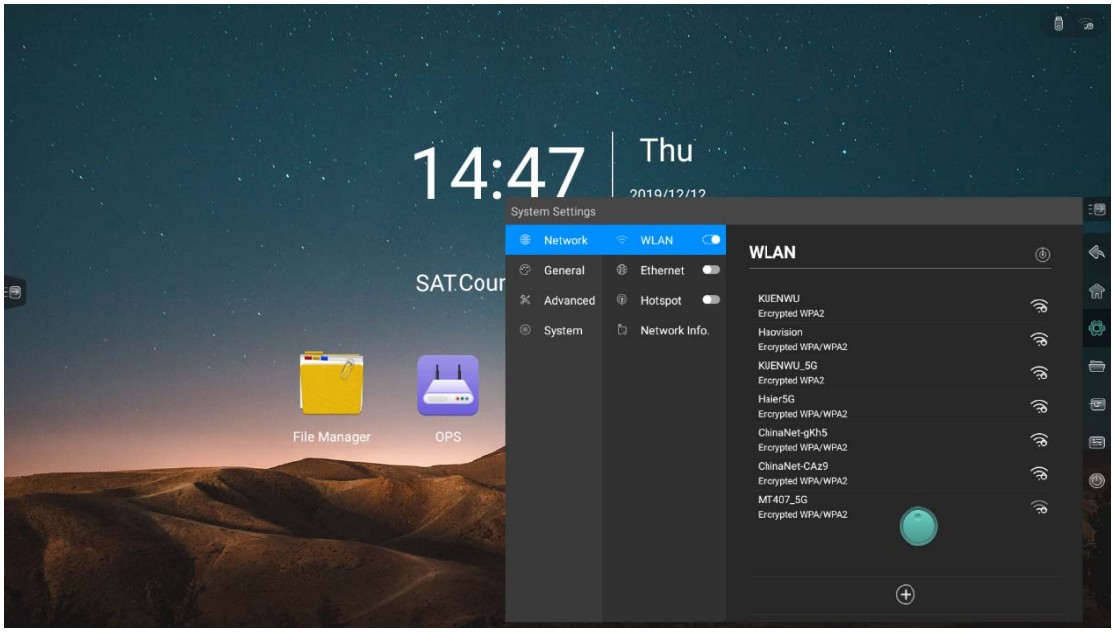




Function describtion

1	File manager for andriod
2	OPS source quick link
3	Open White Board
4	Miracast, transfer your phones, pc’s screen to this big panel
5	Applications Libraly
6	Fast menu bar start icon
7	Date and time widget
8	Floating spot menu tool
9	System status, wifi/ethernet/USB
10	Hide this menu
11	Back
12	Home page
13	System setting quick link
14	File manager quick link
15	Source menu
16	Control panel setting
17	Power menu: Power off, sleep, Reboot

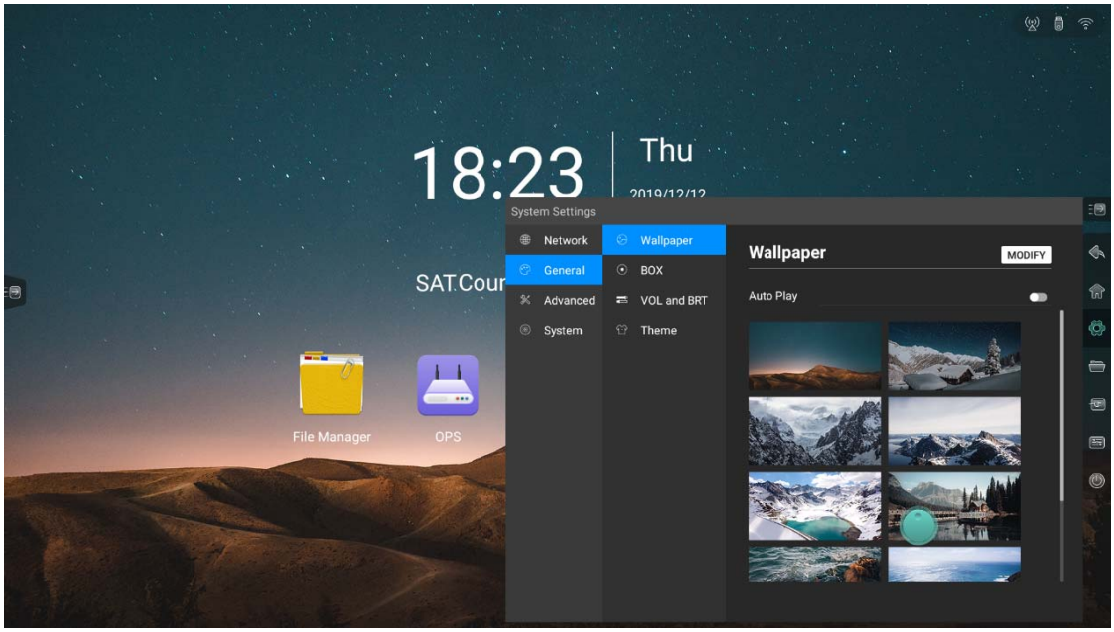
2. System Menu



Network menu

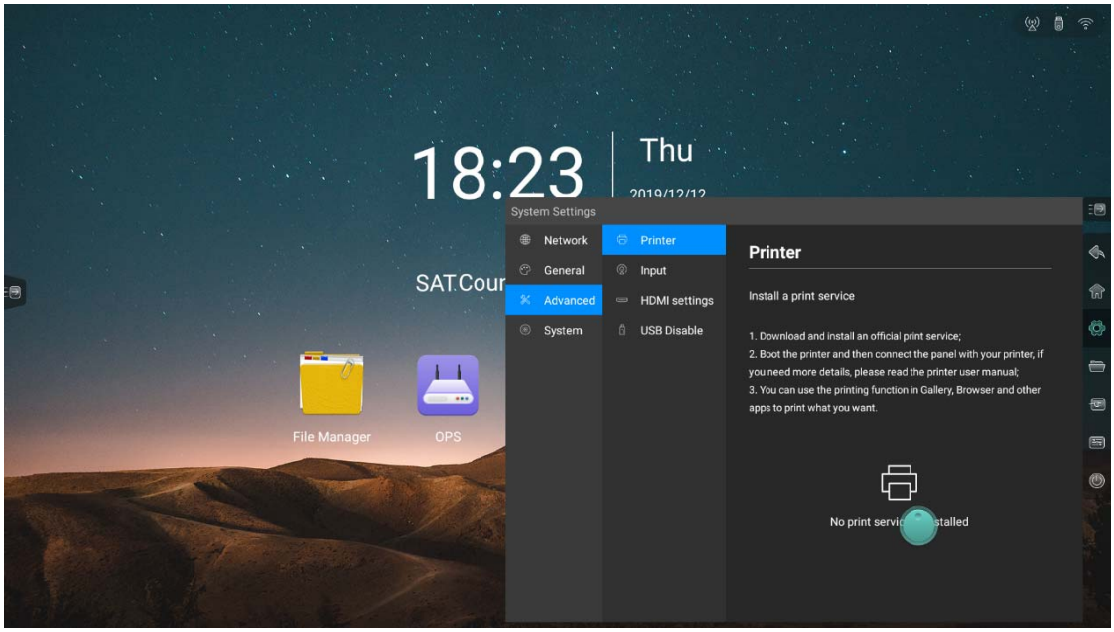
WLAN	Connect to a wireless ap
Ethernet	Ethernet setting, auto IP or manual IP
Hotspot	When this menu is on, device will be set as a ap; When use miracast function this menu should be on.
Network info	Wireless or ethernet information is shown in this menu

General Menu



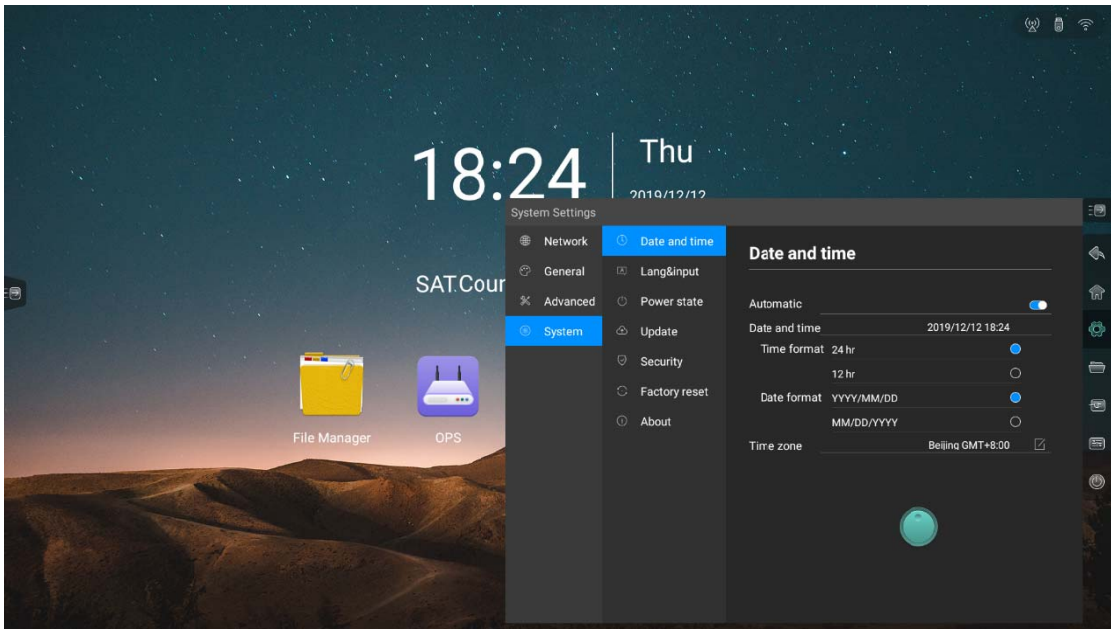
wallpaper	Set a wallpaper you enjoy
BOX	Float spot menu setting, fold time/disappear
VOL & BRT	Volume/sound mode/Brightness/image mode
Theme	Set a Theme you enjoy

Advanced setting



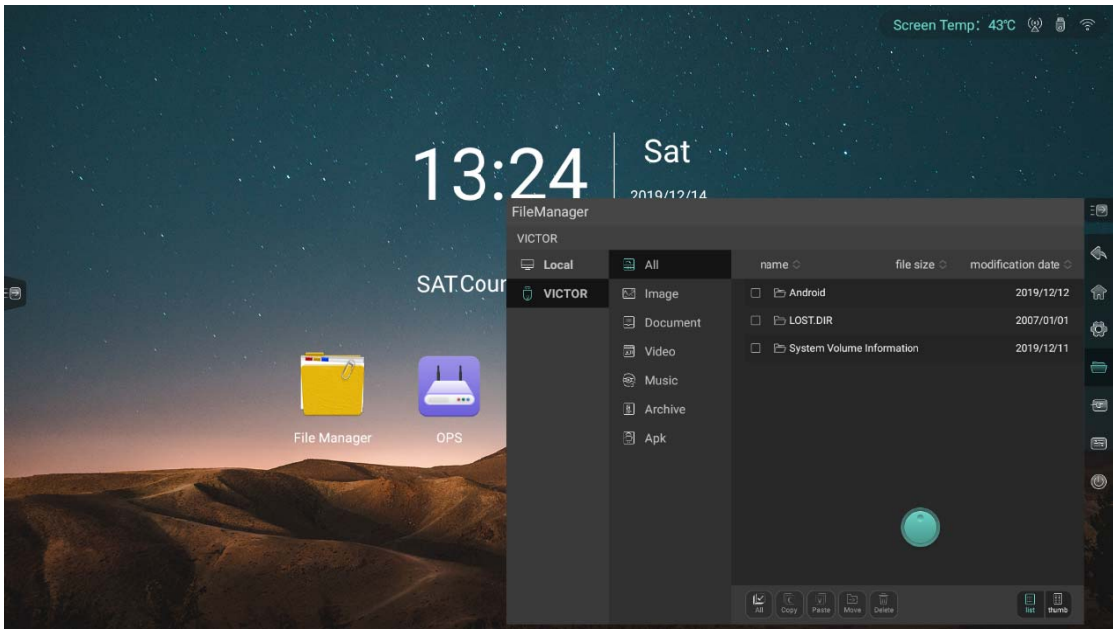
Printer	You can install a printer service follow the install steps appear on this menu
input	Set boot input source/input access/input name
HDMI	HDCP ON/OFF
USB disable	USB disable ON/OFF

System Setting



Date & time	Time zone, date and time setting
Lang & input	Language and input keyboard setting
Power state	Boot options/sleep time/standby mode/Screen Temprature/ Auto on/off setting
Update	System update setting
Security	Screen lock on/off, u-disk lock on/off
Factory reset	Reset this system back to factory
about	System information

File manager



Manager your files in this menu , Copy, move, paste, delete; Play media file , install personal apps.

Source menu

Select a source to enter

Control Panel Setting

In this menu, wifi/ethernet/Hotspot can be set on or off.

Timer/screenshot/child lock/energy saving/Eye comfort/Touch Sensing function can be

used

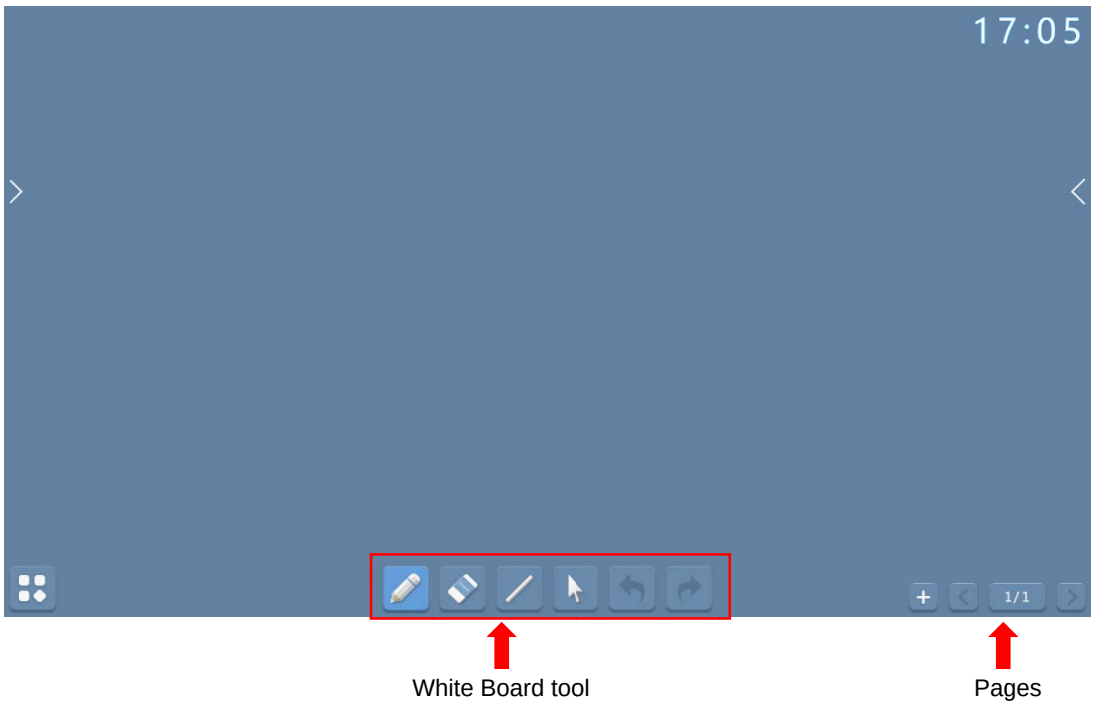
Volume and brightness can be adjust.

Whiteboard /Screen Cast/ Calculator / Calendar / Gallery apps can be opened in this menu

White Board and Note Instruction

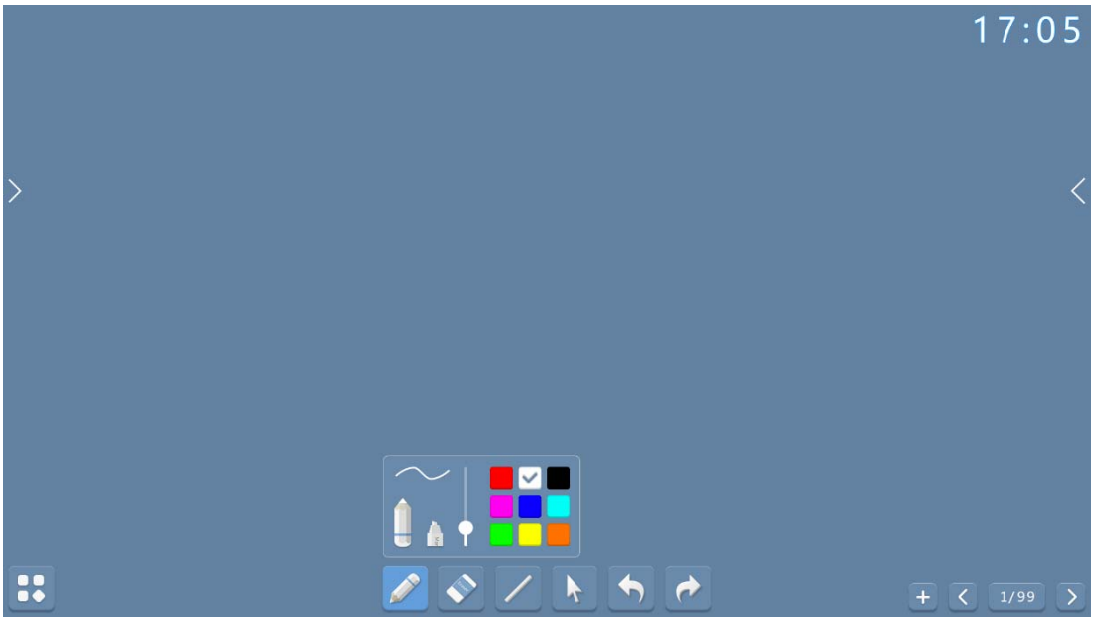
1. White Board

   Touch white board ICON, start the app.

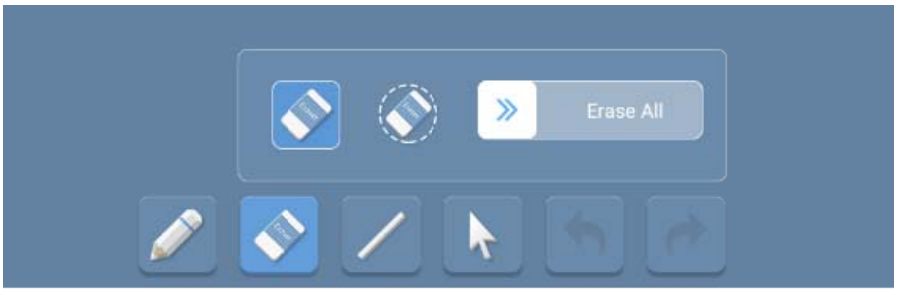


   Select the “pencil” tool, start to write. In pencil menu you can set the line’s thickness and color.

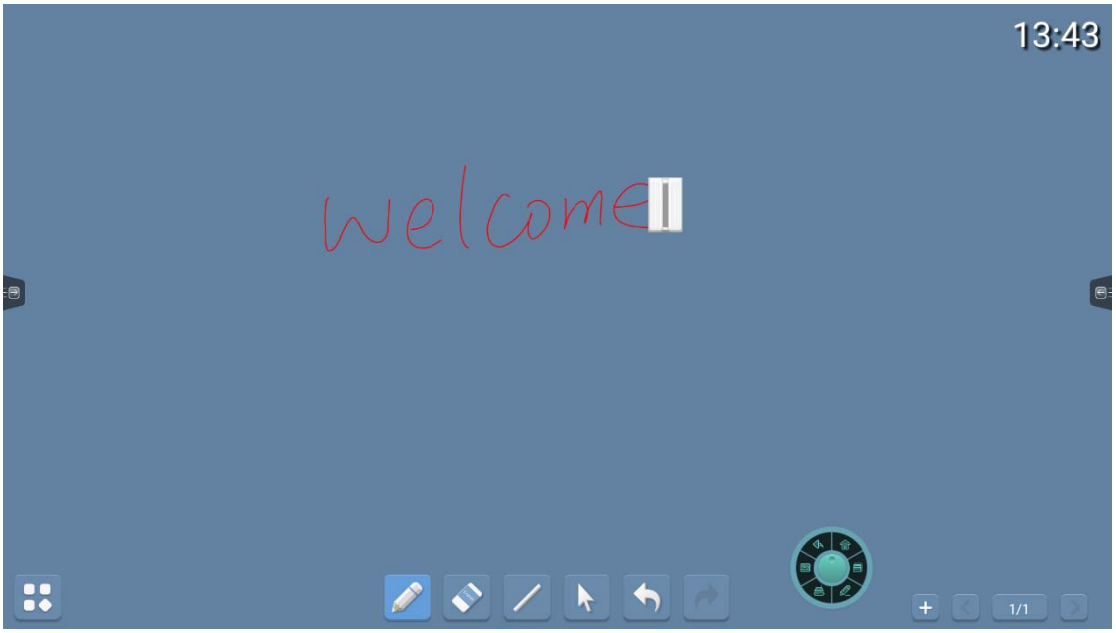
   You can also change common pen to mark pen.



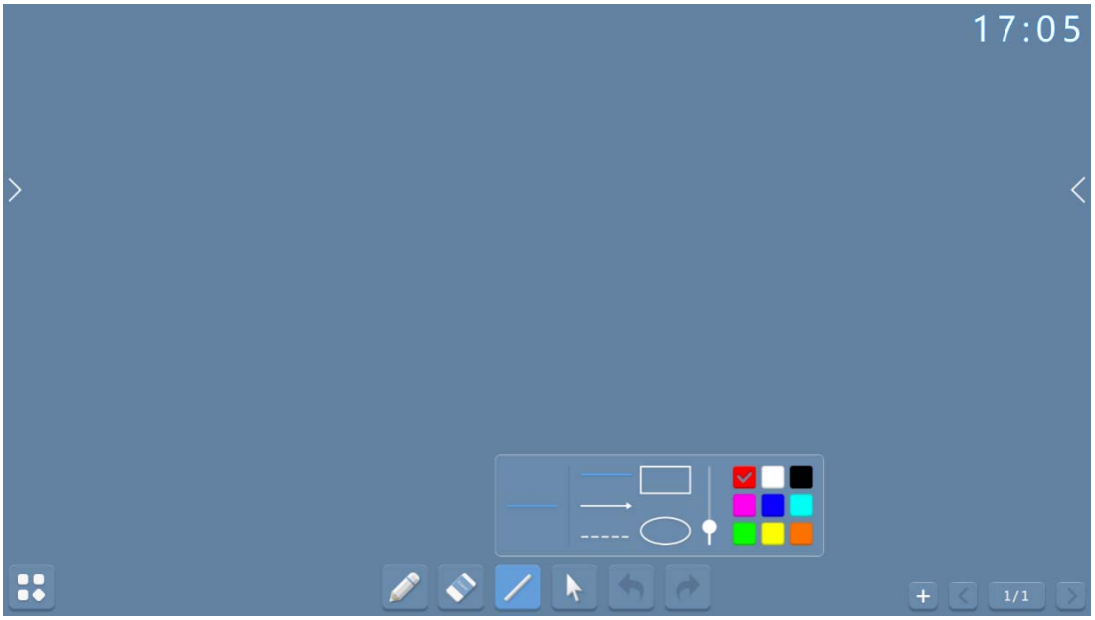
Select the “eraser” tool to erase the content, you can choose “erase all“ or part of them



Note: when the touch area of your hand more than 6 cm² , gesture eraser can be called up to us



Shape tool: Touch shape tool, choose shape, color, thickness



Object Tool, Undo and Redo

Touch object tool icon , white board will enter a “choose” mode. Circle the content, and you can move it.

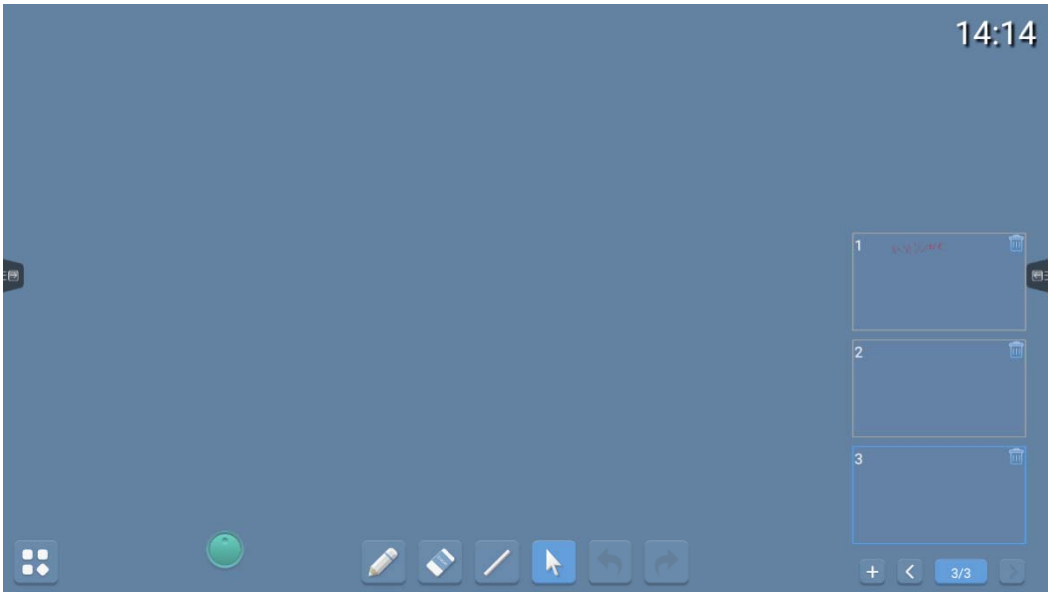
Touch undo icon , back to last status, max undo times <=10.

Touch redo icon , redo the operation that has been undone, max Redo times <=10.

Add and Delete pages

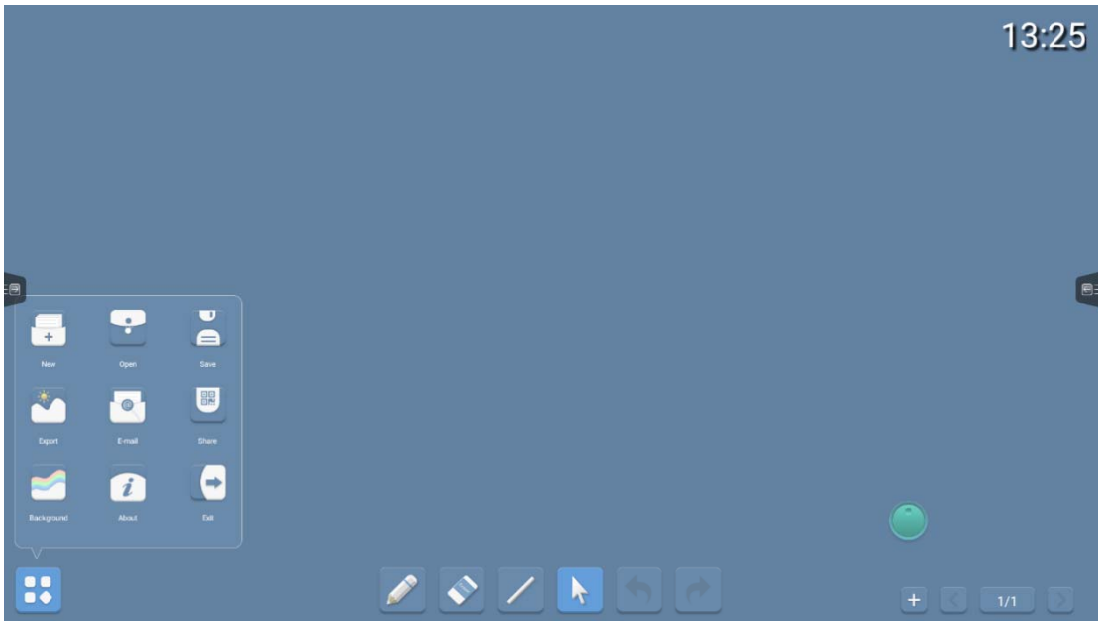
Touch icon “ ” to add pages, touch icon “ ” to delete pages, slide to select

pages



More White Board settings

In this menu you can save a record file, export to storage , send by email, share by QR code, change the background, and so on.



Note Tool

Touch the note icon from “Float spot tool” , start to annotate on a picture, office file, or other input source signal. After finishing annotation also can save the Note file, share by QR code.

Note
Screen Temp: 43℃
13:27
Sat
2019/12/14
SAT Countdown: 0 day(s)
File Manager
OPS
White Board
Miracast
Application

Rmote Control

Power
Mute

Number

Backlight off

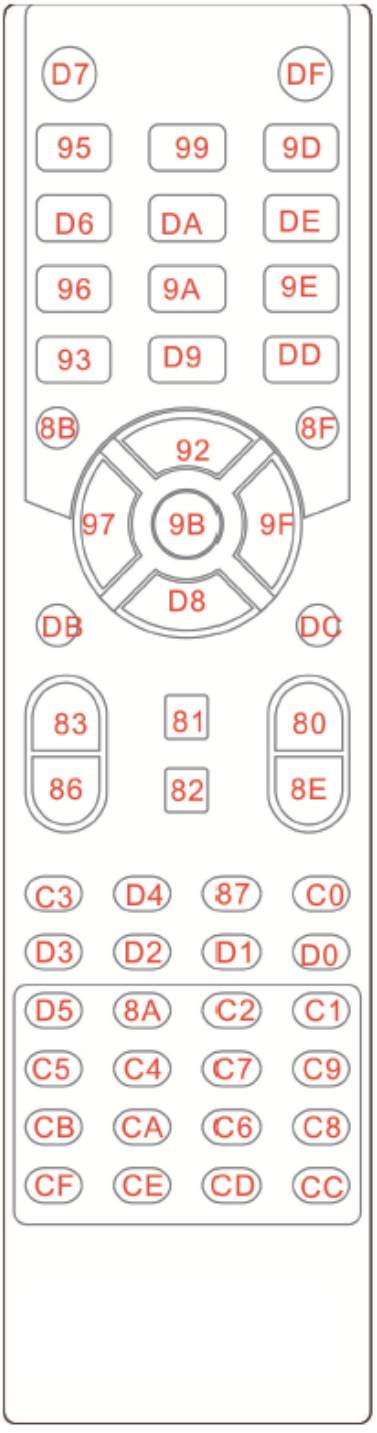
Delete

White board
Back

Volume
Page up/Down
Chanel +/-(No functior

OPS function keys
Source
Menu
HOME PAGE
Auto adjust (VGA)

Additional keys
(to be defined)



Specification

LCD	65 Inch
Physical Resolution	3840*2160
Pixel Distance	0.3720*0.3720mm
Response Time	8ms
Brightness	>=300nit (center of the panel)
View Angle	178(H)/178(V)
Color	1.07G
Control Style	Physical key, Touch, Infrared, Rs232
Power input	AC 100~240V
Power Consumption	230W
Wall Mount	400*400 VISA
Product Size	1484*887*91.5mm
N.W/G.W	40/45KG

Packing List

IW65 Device	1
Touch Pen	2
User Manual	1
Power Cable	1
Wall mount	1

FCC Caution:
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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.