









01 SIDEBAR

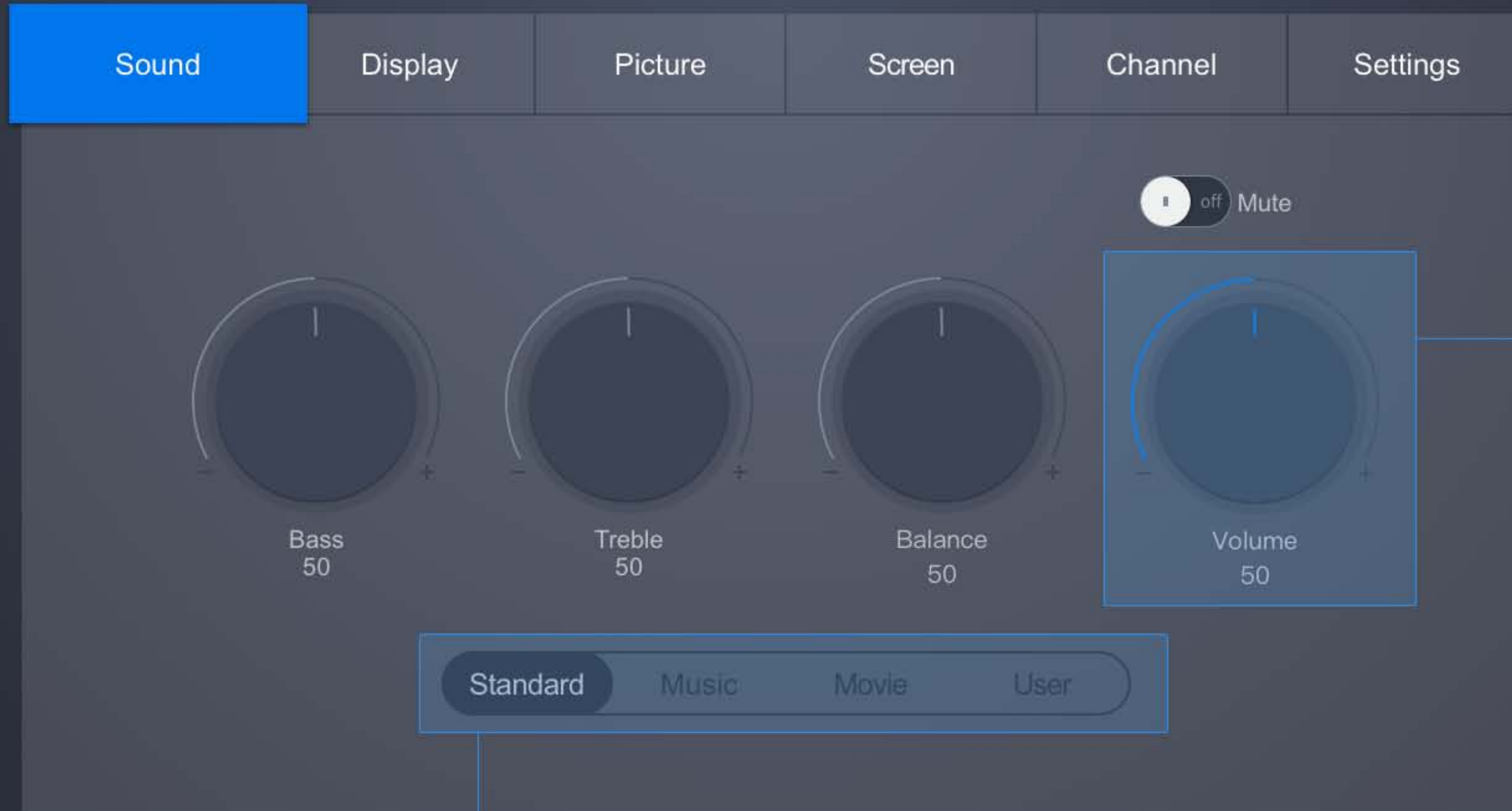
Full-channel display of bilateral sidebar

 Click to open the left sidebar

- Click to close the sidebar 
- Click back home 
- Click on the quick annotate 
- Quick access to the built-in computer channel 
- Click to OSD menu 
- Click to switch signal channel 
- Click to return to the previous step 

02-1 OSD MENU

Screen menu adjustment – voice mode

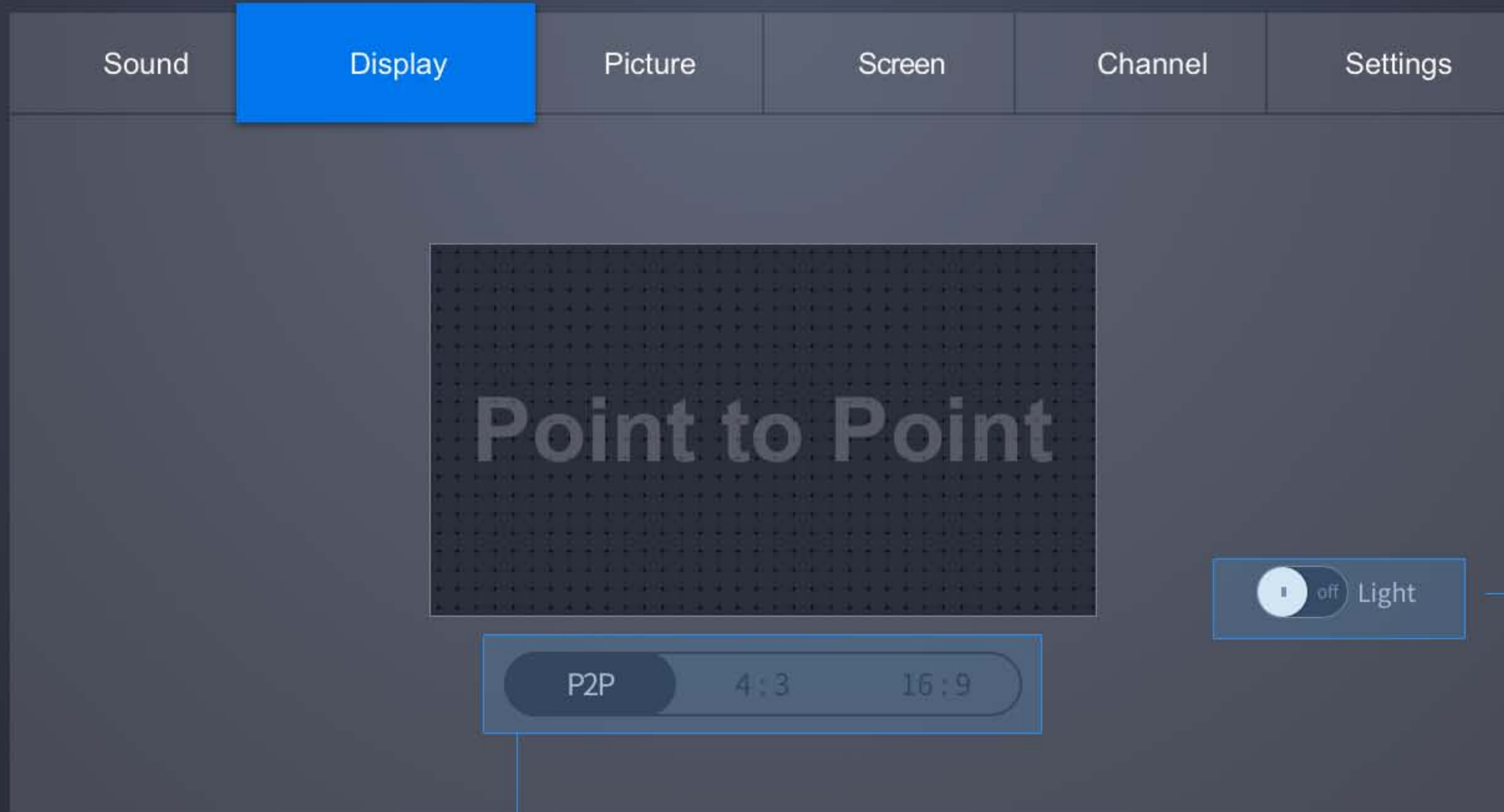


Through clockwise/
anticlockwise rotate
knob increase/
decrease the volume

Click the button to switch Preset sound mode

02-2 OSD MENU

Screen menu adjustment - display setup

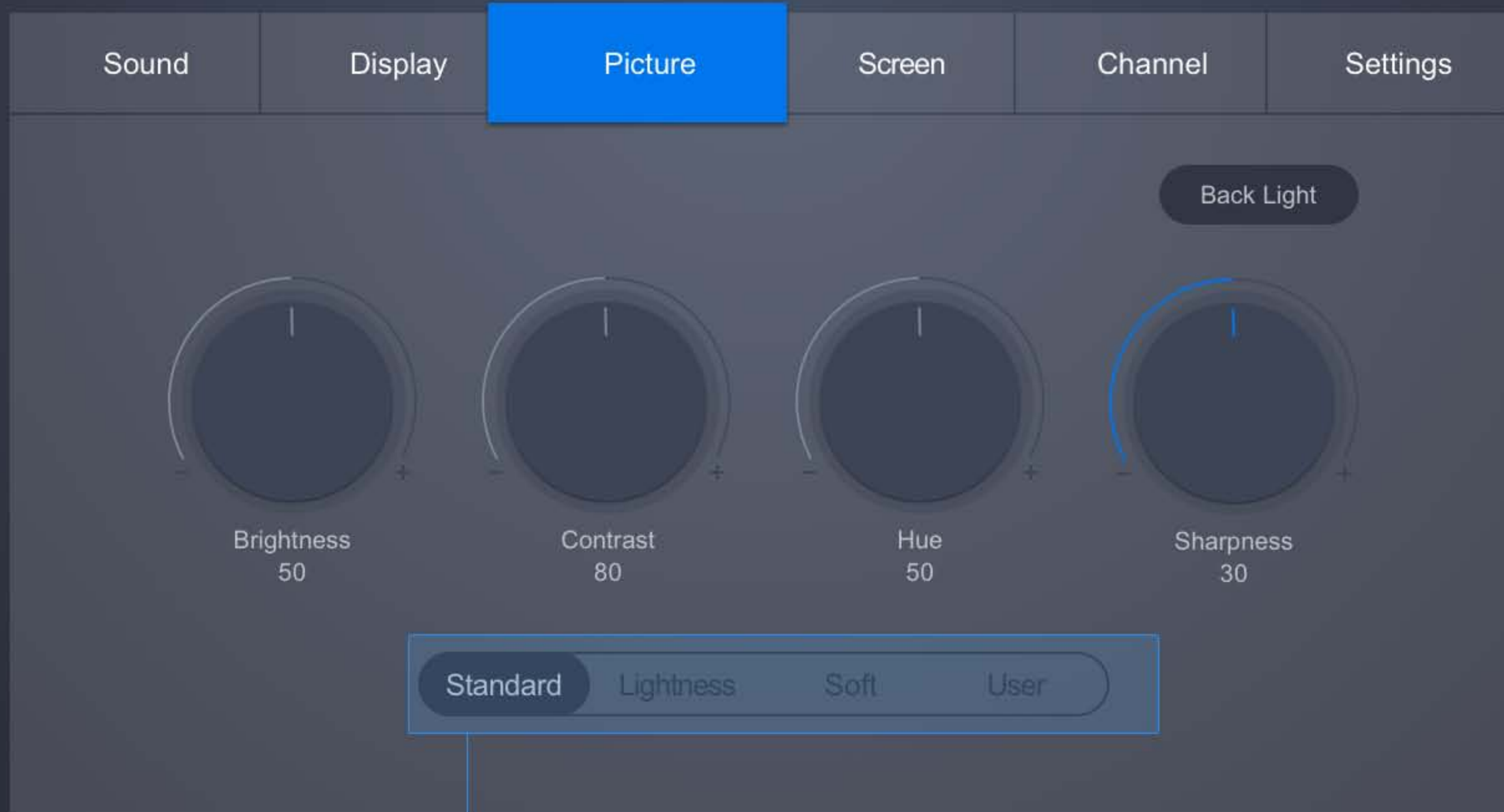


• Turn on/turn off light sensor

Click the button to switch the preset column •

02-3 OSD MENU

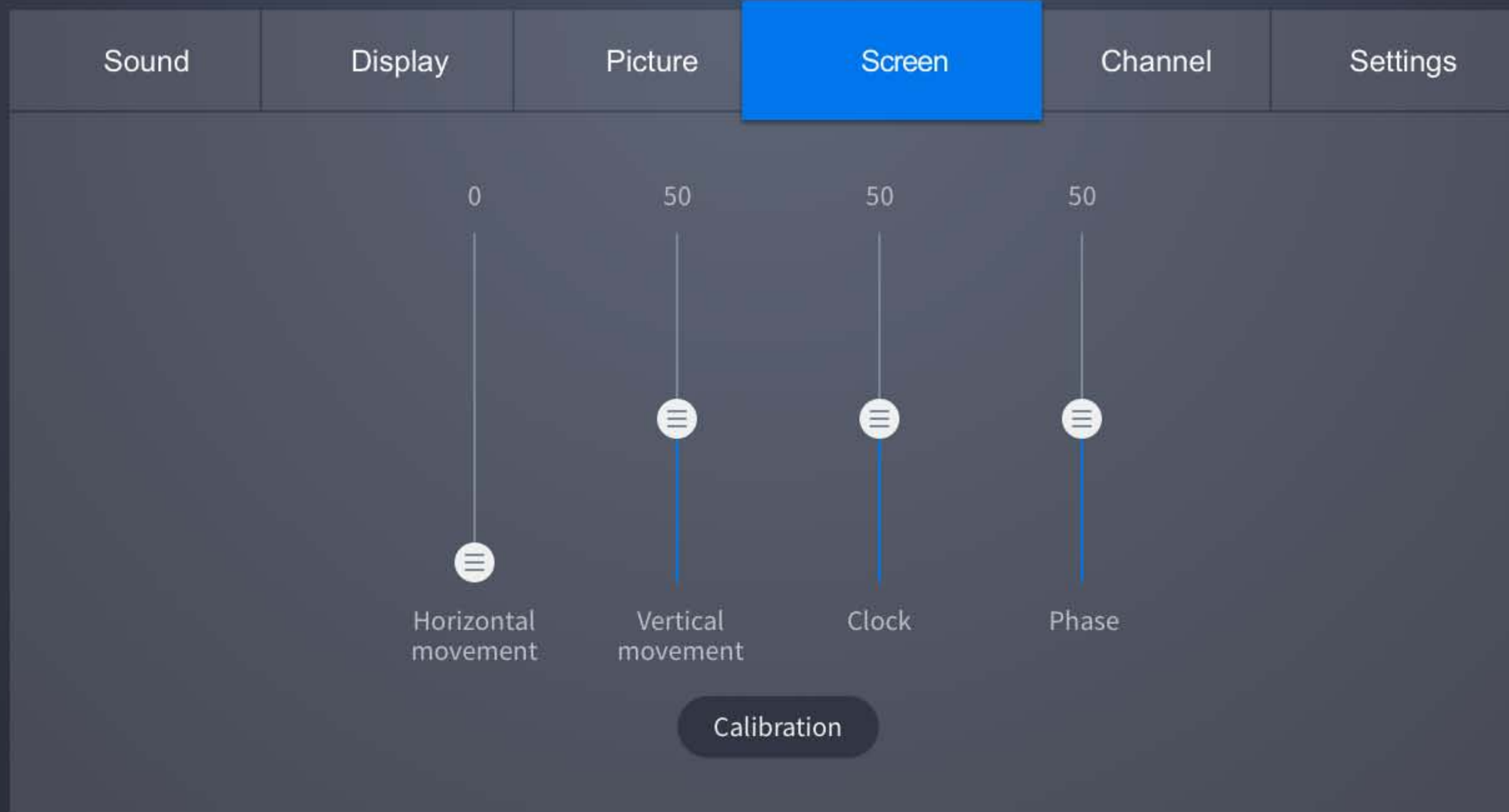
Screen menu adjustment - screen adjustment



Click the button to switch the picture mode

02-4 OSD MENU

Screen menu adjustment - channel



The OSD menu interface shows a navigation bar at the top with six tabs: Sound, Display, Picture, Screen, Channel, and Settings. The 'Screen' tab is highlighted in blue. Below the navigation bar, there are four vertical sliders for adjustments: Horizontal movement (set to 0), Vertical movement (set to 50), Clock (set to 50), and Phase (set to 50). Each slider has a white circular knob with three horizontal lines. Below the sliders is a 'Calibration' button.

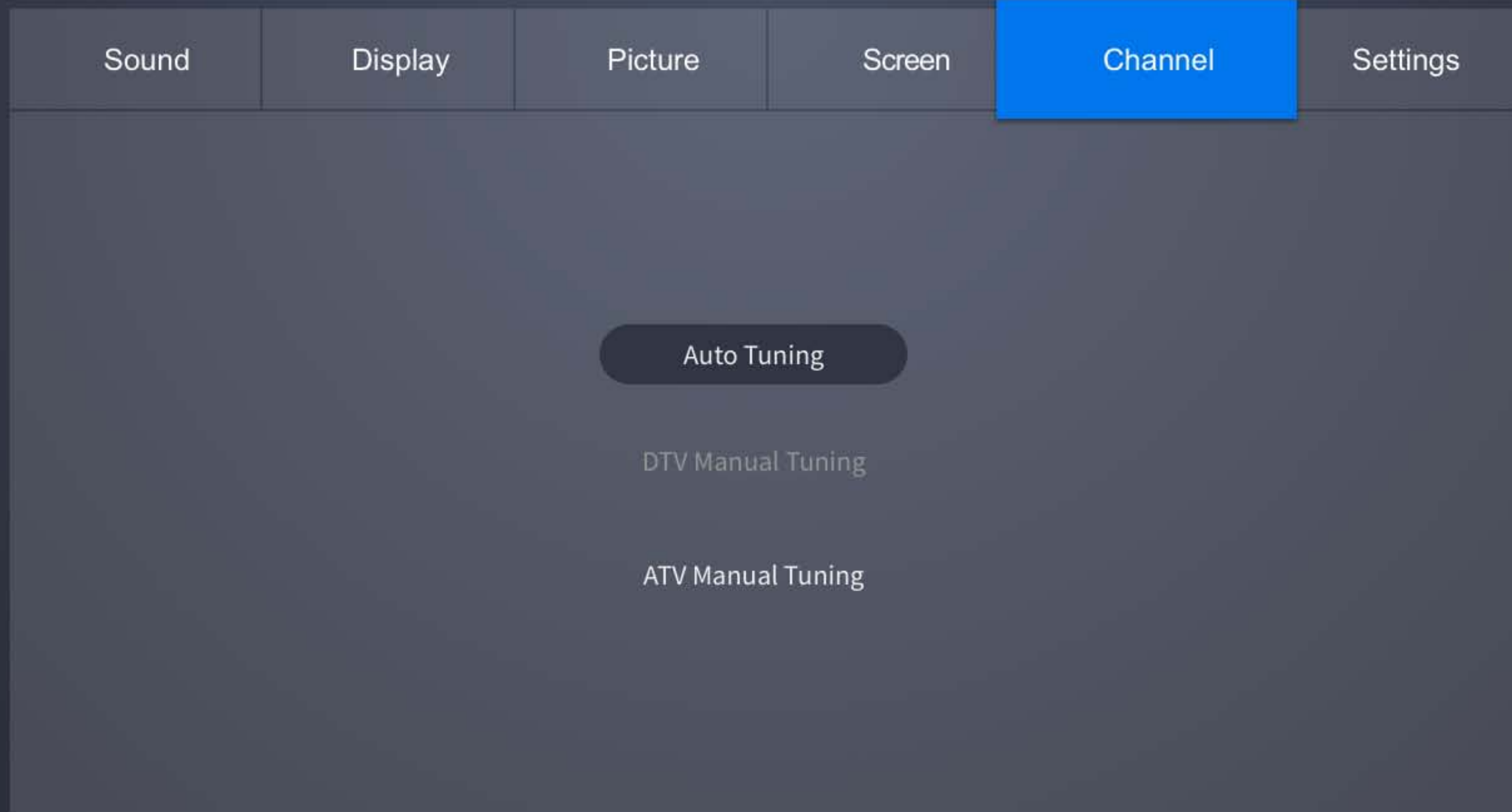
Adjustment	Value
Horizontal movement	0
Vertical movement	50
Clock	50
Phase	50

Calibration

This feature is only available when you plug in an input source

02-5 OSD MENU

Channel



This feature is only available under the TV function

02-6 OSD MENU

OSD settings

Sound Display Picture Screen Channel **Settings**

Menu display time < 5 seconds >

No signal shutdown time < Never >

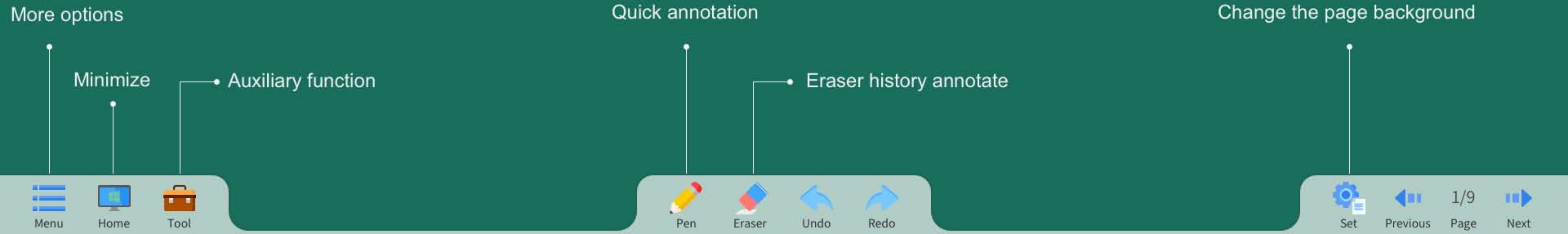
HDMI EDID Version < Auto >

HDMI EDID INTRODUCTION

1. HDMI 1.4
Up to 4K 30HZ input is supported;
2. HDMI 2.0
Up to 4K 60HZ input is supported;
3. Auto
System automatic selection;
4. Default
Up to 2K 60HZ input is supported;

03 HDi Note

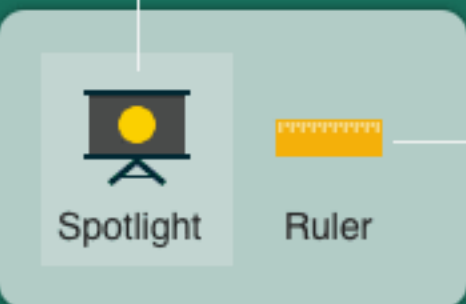
Annotate software with simple and quick operation



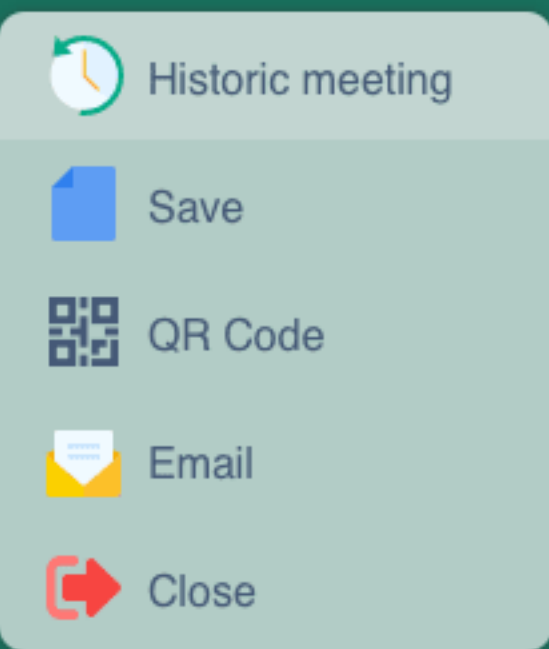
03-1 HDi Note

HDi Note- menu&toolbox

• Focus the screen in a specific location



• Measure the length or draw a straight line



• Meeting history

• Save the annotated content as a picture

• Share the annotate by scan the QR Code to mobile device

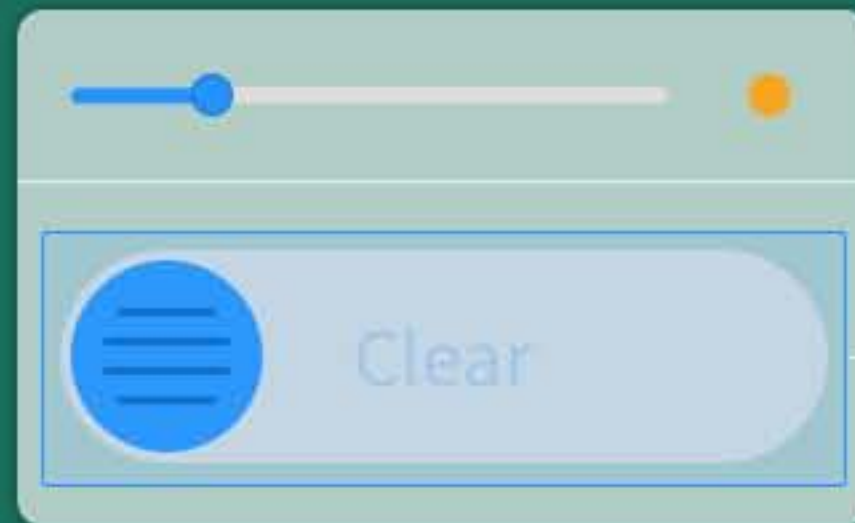
• Share the annotate by email

• Exit annotate software

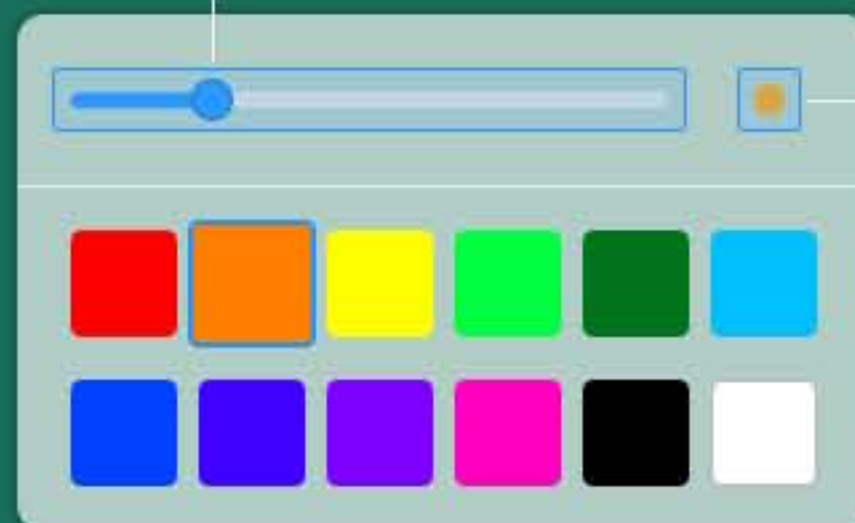


03-2 HDi Note

HDi Note - pen & eraser

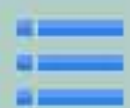


• Slide clear full screen annotation



• Drag to resize the pen

• Displays the size of the pen



Menu



Home



Tool



Pen



Eraser



Undo



Redo



Set



Previous

1/9

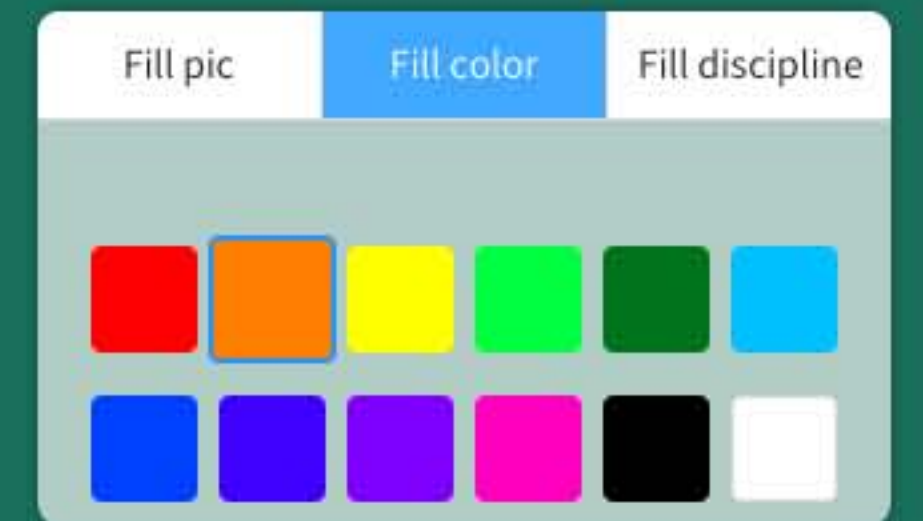
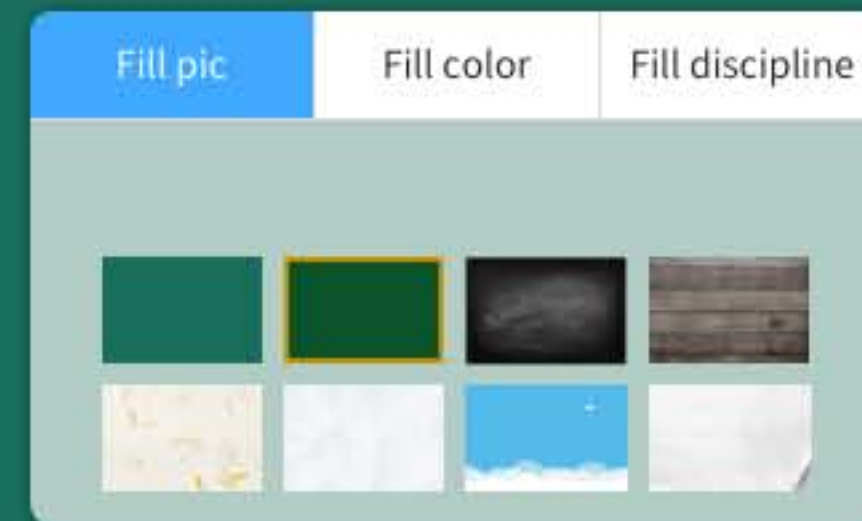
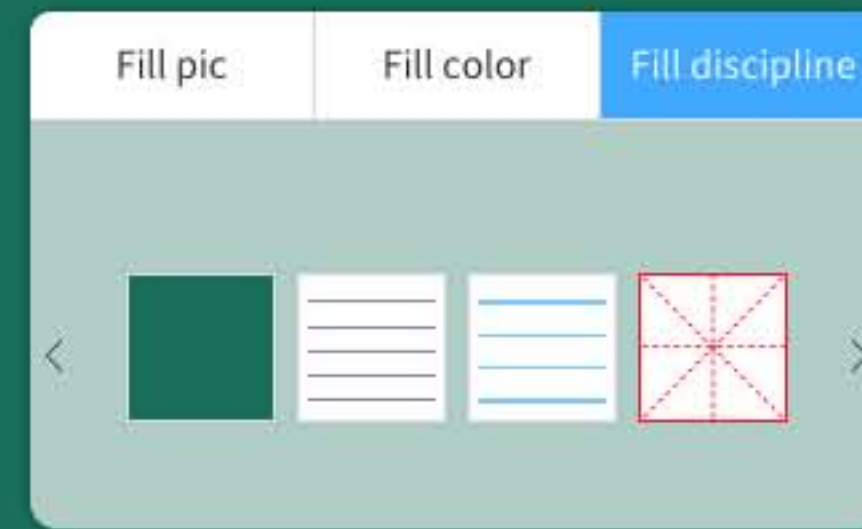
Page



Next

03-3 HDi Note

HDi Note - page settings



New page

Delete the previous page





Delete records

Search records



1 Page

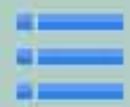
Total pages

2019-06-26 03:32:52

Modify record name

03-4 HDi Note

HDi Note – record



Menu



Home



Tool



Pen



Eraser



Undo



Redo



Set



Previous

1/9

Page



Next



04 HOME

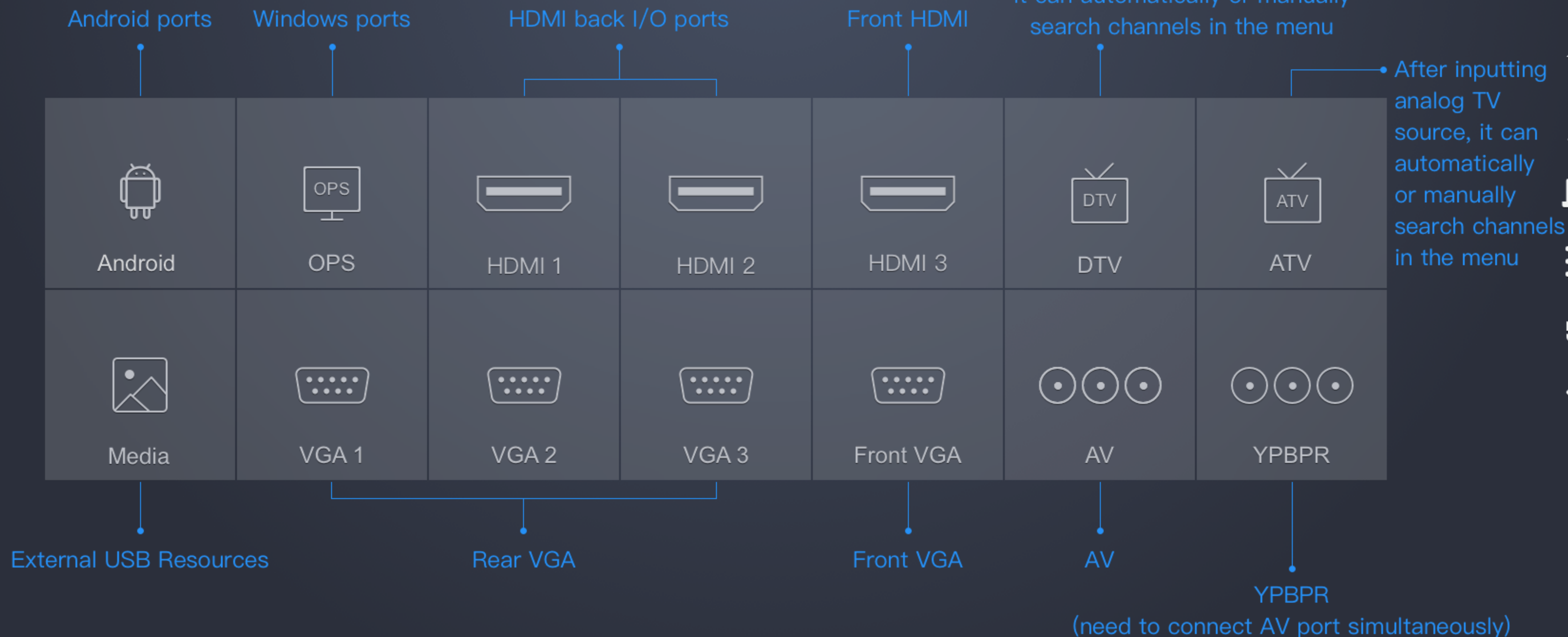
Business interface, simple and clear



05 SOURCE

Click here or select the corresponding source button to switch to the corresponding channel

After inputting digital TV source, it can automatically or manually search channels in the menu



Settings

Wireless & networks



Wi-Fi



Ethernet



Mcast



Bluetooth



Tethering & portable hotspot

Device



Display

• View/modify wallpaper or font size



Storage & USB

• View device/USB storage



Apps

• View application information



Memory

• View total storage and usage

Personal



Language & input



reset

System



Date & time



Device Settings

• View/modify touch screen setting



About

06 SETTING

System setting



Channel Settings

Starting channel
Android

Custom Channel

Automatic jump signal source

• Turn on/off source automatic switching function
When turn on it will automatically switch to the source screen when an input signal is detected



Lock Settings

System password
Boot will enter the lock screen

• Screen Lock Setting



set system password

• Screen Lock Password Setting

Startup

Boot start OPS



Gestures

Hand gestures
No gestures

• Turn on/off finger gesture recognition
you can set corresponding operating action or function for the gesture here

Self-inspection

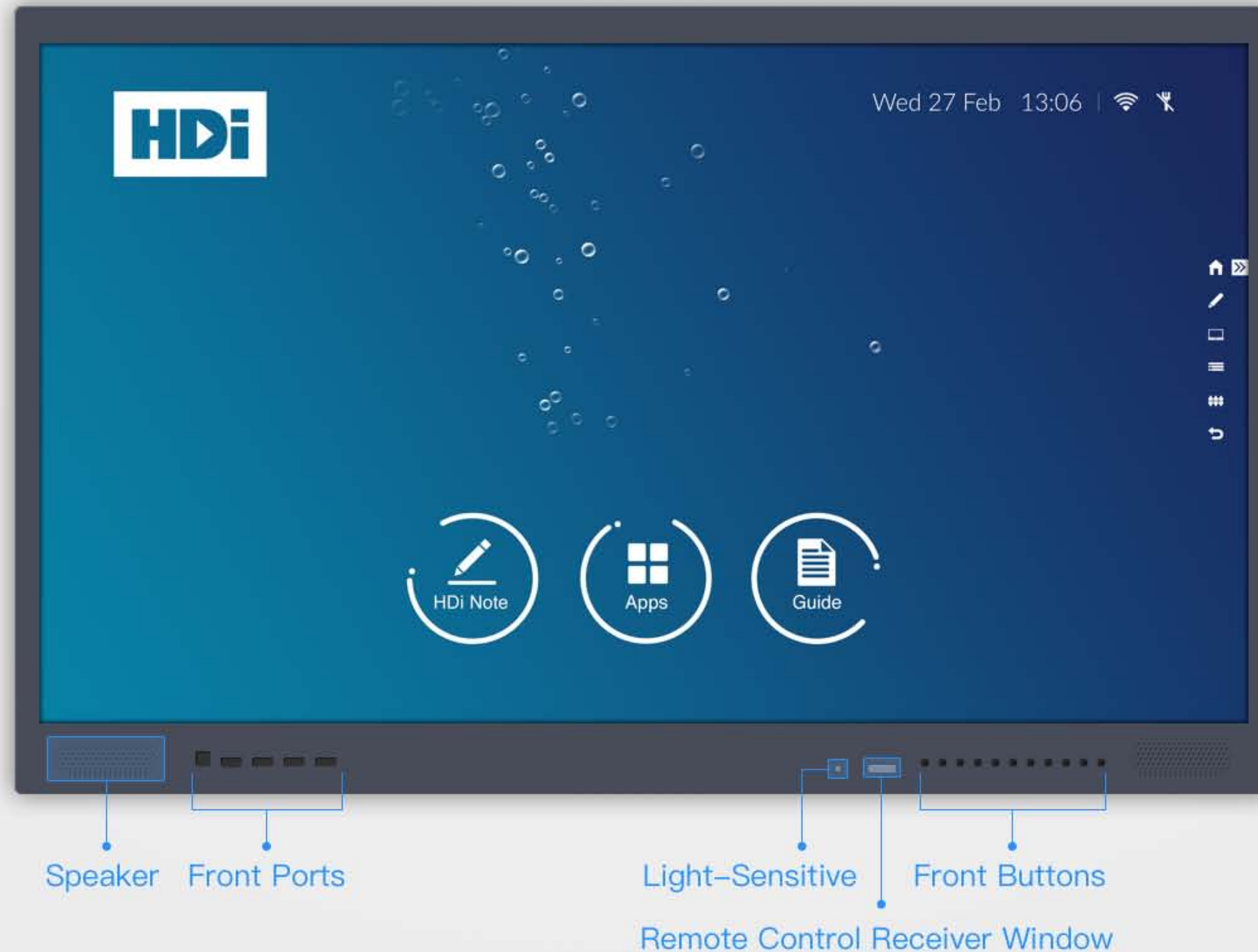
One key self check

06-1 SETTING

Touch screen setting

07 PORTS

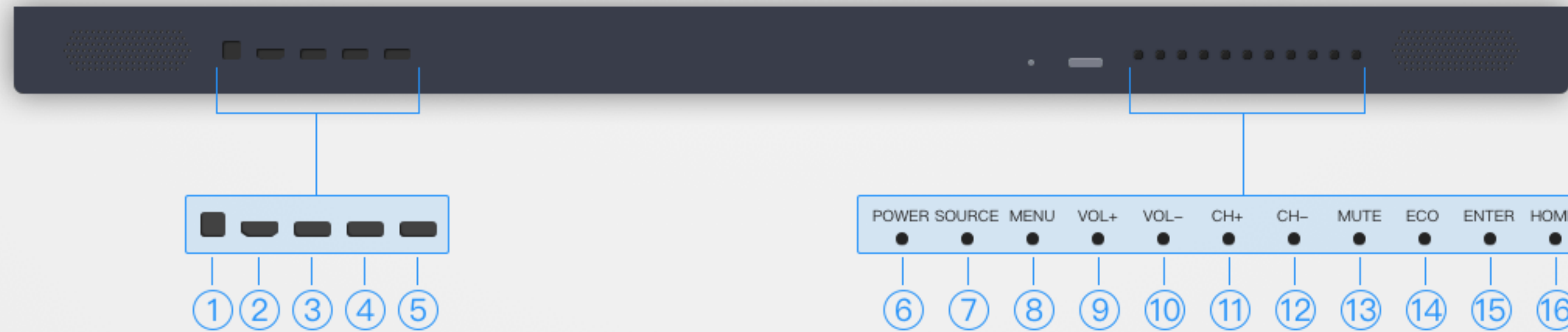
Front panel



Front port numbers or button position might be different between different model of touch screens, this picture is for reference only.

07-1 PORTS

Front ports

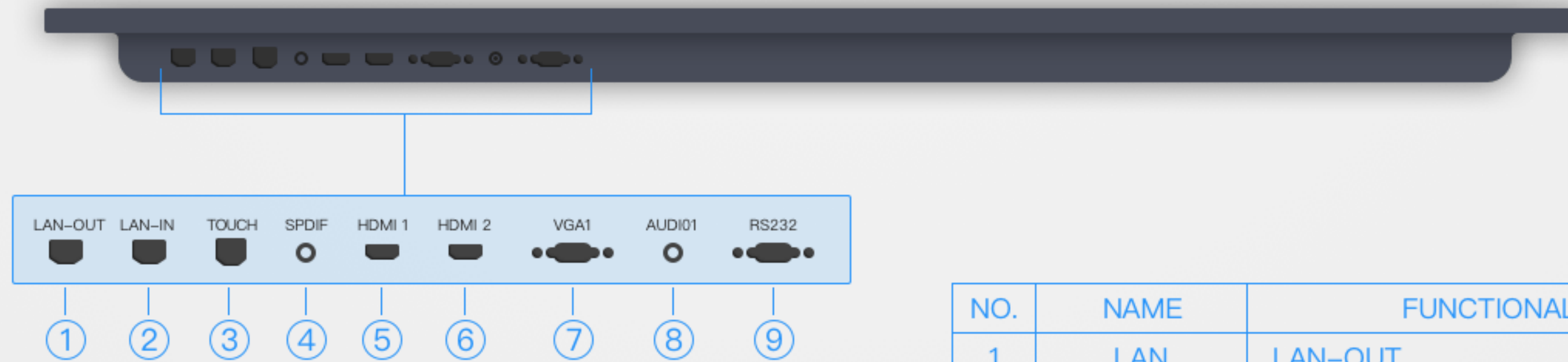


NO.	NAME	FUNCTIONAL DESCRIPTION
1	TOUCH USB	Touch USB, only work with HDMI 3
2	HDMI 3	HDMI IN
3	USB 3	USB
4	PC	USB
5	MEDIA	USB

NO.	NAME	FUNCTIONAL DESCRIPTION
6	POWER	Power on/off
7	SOURCE	Source
8	MENU	Menu
9	VOL+	Vol+
10	VOL-	Vol-
11	CH+	Channel+
12	CH-	Channel-
13	MUTE	Turn on/off mute
14	ECO	Enter/exit energy saving mode
15	ENTER	Enter
16	HOME	Home

07-2 PORTS

Back ports

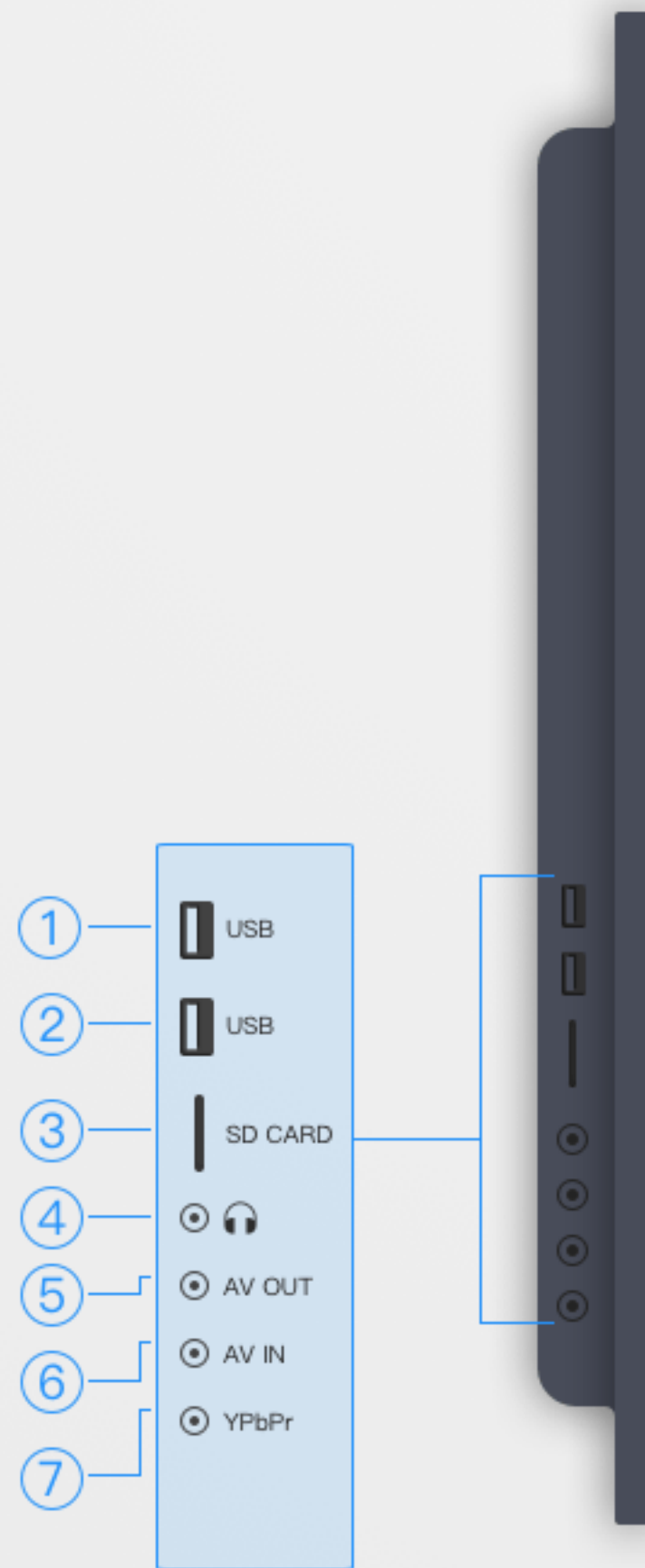



NO.	NAME	FUNCTIONAL DESCRIPTION
1	LAN	LAN-OUT
2	LAN	LAN-IN
3	TOUCH	TOUCH USB
4	SPDIF	SPDIF out
5	HDMI 1	HDMI1 in
6	HDMI 2	HDMI2 in
7	VGA1	VGA1 in
8	AUDIO1	AUDIO1 in
9	RS232	RS232 in

Front port numbers or button position might be different between different model of touch screens, this picture is for reference only.

07-3 PORTS

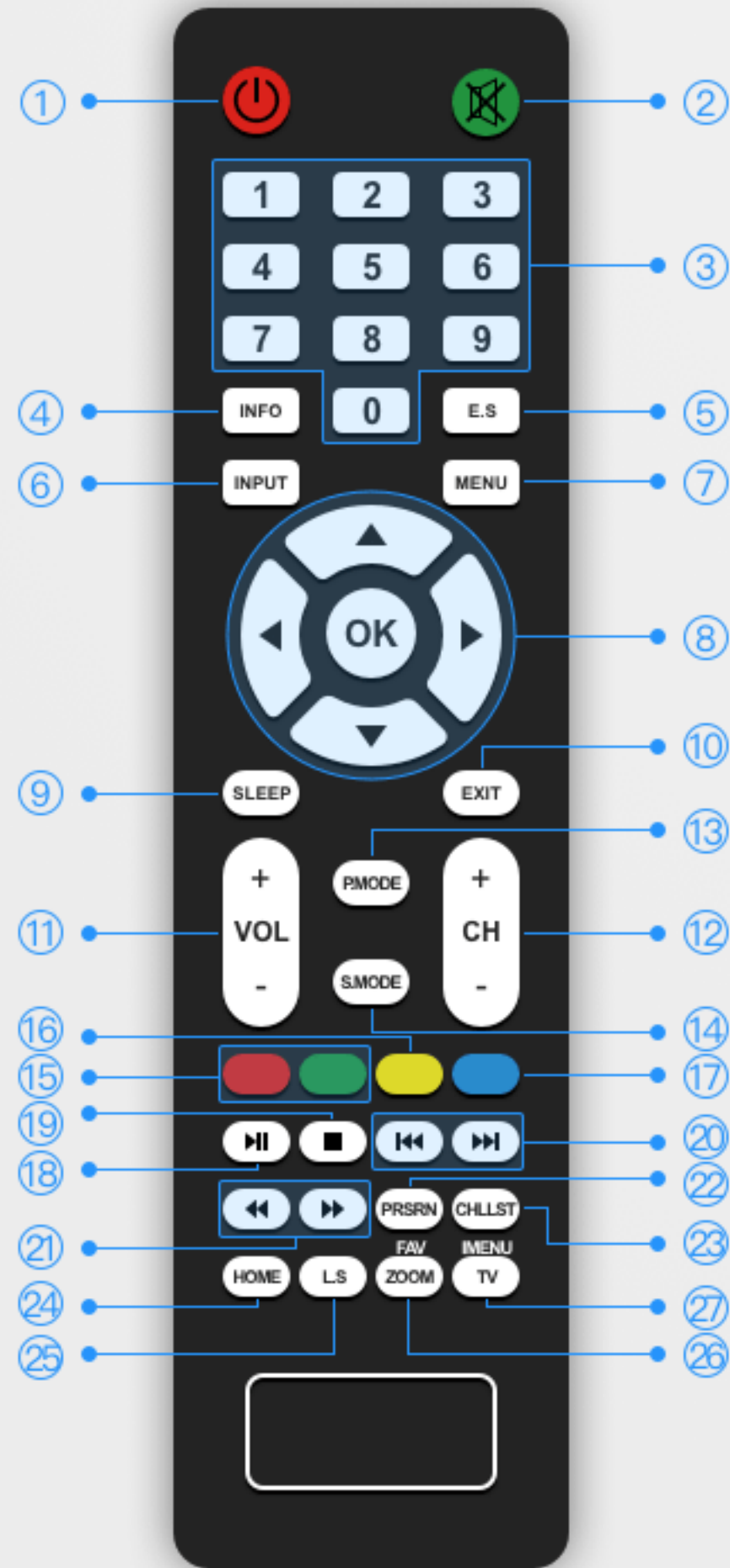
Side ports



NO.	NAME	FUNCTIONAL DESCRIPTION
1	USB	MEDIA USB,Can play text, pictures, audio and video files in the USB
2	USB	
3	SD CARD	SD Card
4		Earphone out
5	AV OUT	AV OUT (only work when there is AV or YPbPr IN)
6	AV IN	AV in
7	YPbPr	YPbPr in

08 REMOTE CONTROLLER

Remote controller buttons



NO.	NAME	FUNCTIONAL DESCRIPTION
1	POWER	Turn on or turn off the machine
2	MUTE	mute or restore sound
3	NUMERIC KEY	TV selection or input number
4	INFO	Screen Display Information
5	E.S	ECO, press this button will enter the energy-saving mode Turn off screen displaying, only reserve audio output, press the button again will resume normal screen displaying.
6	INPUT	Enter or select source channel
7	MENU	Enter or exit from the menu
8	CONTROL KEY	Select Up/Down/Left/Right and the selection
9	SLEEP	Sleep: Set a timer to turn off the touch screen
10	EXIT	Press this button to exit current status
11	VOL+/-	VOL+/- VOL- to adjust volume level
12	CH+/-	Menu up and down select
13	P.Mode	Adjust picture mode
14	S.Mode	Adjust sound mode
15	N/A	
16	FREEZE	Freeze/unfreeze the display and sound (only work under VGA/HDMI source)

NO.	NAME	FUNCTIONAL DESCRIPTION
17	Key Lock	Lock/Unlock the key on the front frame
18	PLAY/PAUSE	Play audio/video or pause audio/video
19	STOP	Stop the audio/video play
20	PREVIOUS/NEXT	Select previous or next file
21	FORWARD/REWIND	Forward or Rewind the audio/video
22	PRSRN	Press this button to automatically screen shot the current displaying screen, and save to SCREENSHOT folder
23	CHLLST	N/A
24	HOME	Back to Android Home page
25	L.S (LIGHT SENSOR)	light-sensitive, turn on/off the environment light sensitive function, when turn on, the screen brightness will change automatically according the environment light change
26	ZOOM	display ratio selection, support 16:9, 4:3, Auto, full screen, just scan, 14:9, dot to dot, default (if the touch screen without android system, this button is FAV) FAV-display the collection TV list
27	TV	back to TV channel (if device without TV tuner, this button not work, if touch screen without android system, it's for IMENU on/off)