i3CONNECT

ASPEN 4
Quick Start Guide
v.021126

LET'S GET YOU STARTED!

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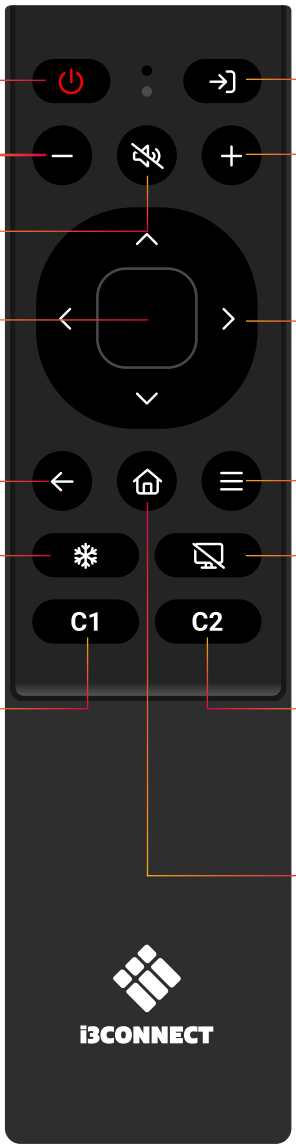
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REMOTE CONTROL



Switch the i3CONNECT interactive display power on or off

Display or exit the input source menu

Volume down

Volume up

Mute the sound

Confirm or enter a sub-menu or toggle between options during menu operation

Use the arrow buttons to navigate the on-screen menu

Return to previous menu or exit the on-screen menu

Display or exit the settings menu screen

Freeze the current image on the display

Turn the display off, while the audio continues

Custom button: assign your preferred function to this button

Custom button: assign your preferred function to this button

Home page of the i3CONNECT interactive display

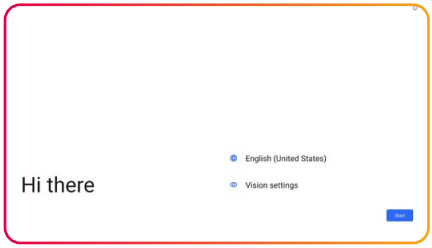
FIRST TIME INSTALLATION

NETWORK

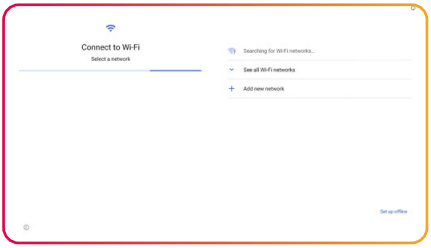
Plug the LAN cable into the LAN port on the bottom or side of the i3CONNECT display to connect to the internet. Or select your wireless network in the installation wizard.

FIRST TIME INSTALLATION

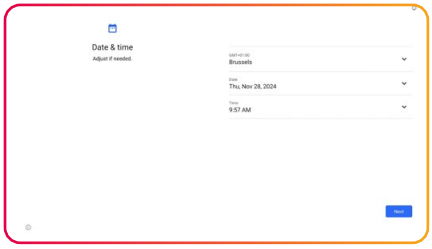
When you turn on the i3CONNECT display for the first time, the installation menu pages shown below will appear on the screen.



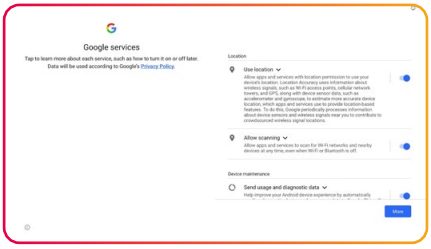
Hi there!



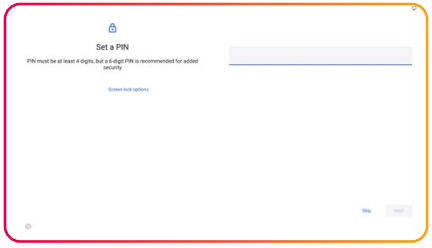
When your device is not connected to LAN already, select your wireless network



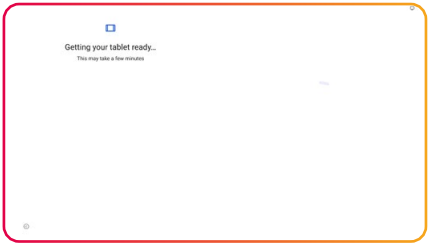
Select your date & time preferences



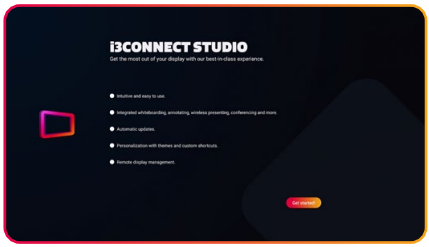
Set your Google Services



Set a PIN to increase security



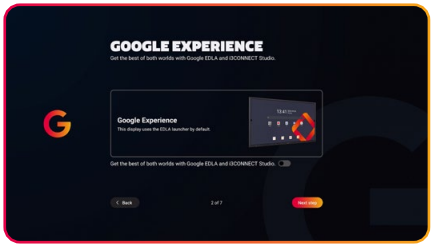
Applying the settings, please wait



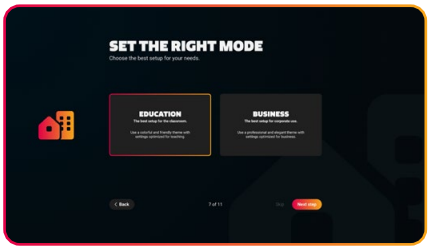
Setting up i3CONNECT Studio



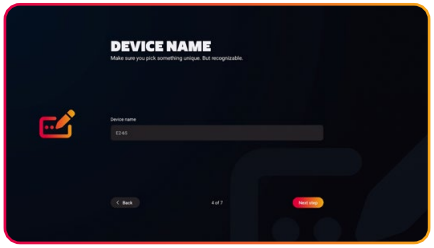
Making sure you get the latest and greatest



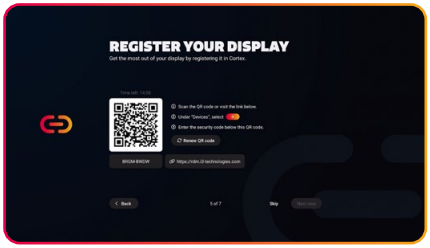
Choose the best setup for your needs



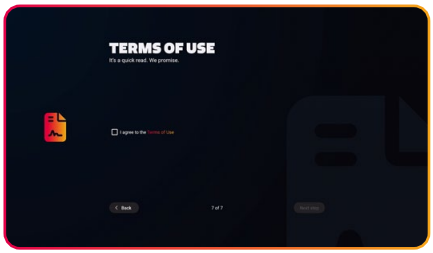
Choose the best setup for your needs



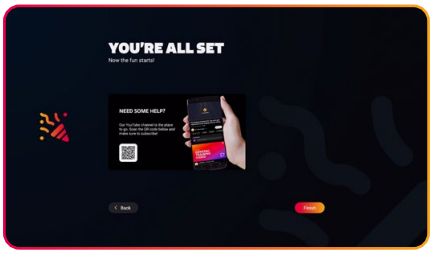
Type a unique but recognizable device name



Register your display to make use of remote management

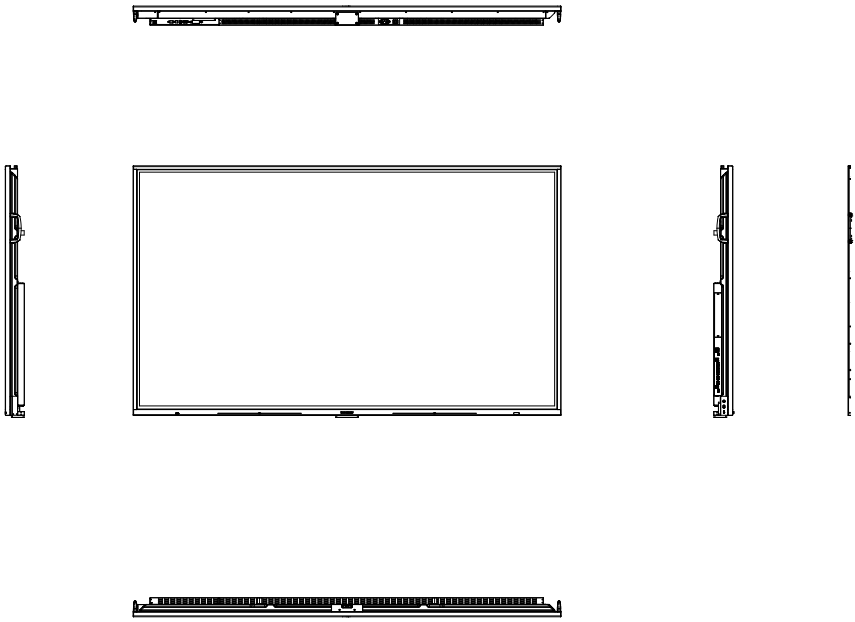


Check out the terms of use



You're all set!

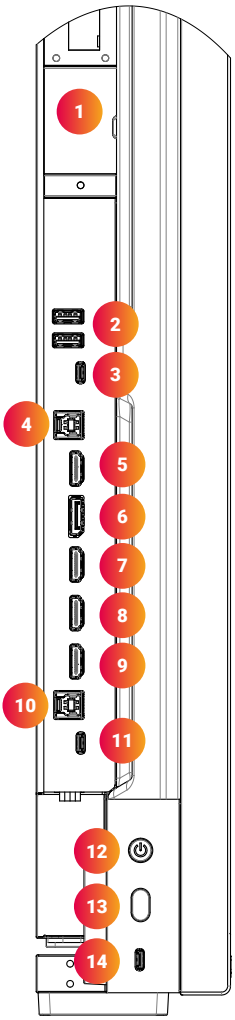
CONTROL PANEL



NR.		DESCRIPTION
1	Power Switch	Push (I) to turn on the power, push (O) to cut off the power. **NOTE:** for safety reasons, do not cover the power switch.
2	AC IN	Plug the AC cord into this jack and into a power outlet.
3	Smart On/Off	Built-in motion sensor
4	Power LED	Red: in standby mode Blue: in power mode
	Remote control sensor	Aim the remote control towards this spot on the interactive display.
	Power	Press the button for about 2 seconds to turn the interactive display on or off.
5	OPS module slot	Insert an OPS module (optional).

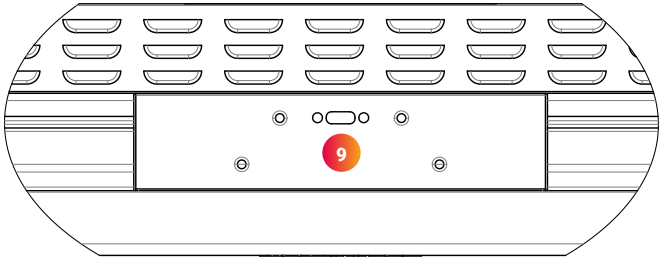
CONNECTION PANEL

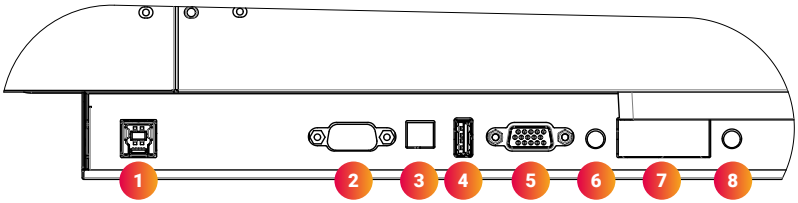
SIDE CONNECTIONS



NR.	CONNECTION
1	OPS Module Slot
2	2x USB-A 3.0
3	USB-C Out
4	Touch Out 3
5	HDMI 3
6	DisplayPort In
7	HDMI-Out
8	HDMI 2
9	HDMI 1
10	Touch Out 2
11	USB-C 1
12	Power button
13	Multi function button
14	USB-C Side

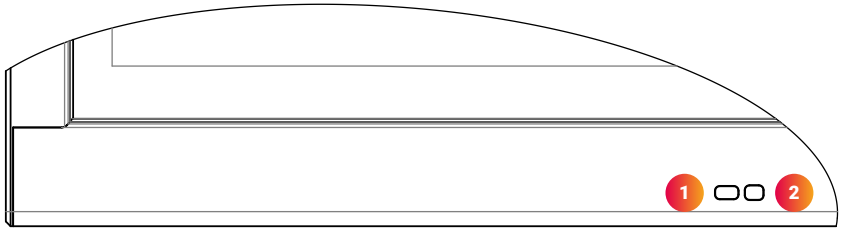
BOTTOM & TOP CONNECTIONS

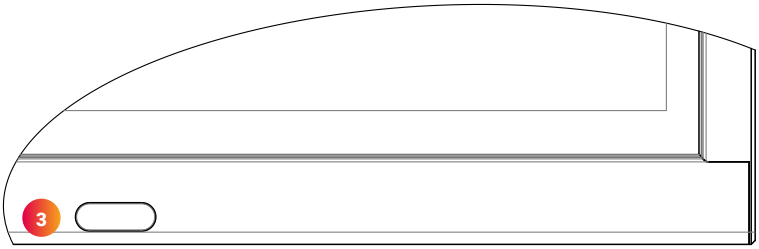




NR.	BOTTOM CONNECTIONS
1	Touch Out 1
2	RS232-C Male
3	SPDIF (TOSLINK)
4	USB-A 2.0
5	VGA
6	Audio-in (3.5mm jack)
7	LAN 1 & 2
8	Headphone out (3.5mm jack)
NR.	**TOP CONNECTIONS**
9	Connector for optional accessory

FRONT CONNECTIONS





NR.	CONNECTIONS
1	Remote Control Sensor
2	Ambient Light Sensor
3	Motion Sensor

CONNECTIONS AND THEIR DESCRIPTIONS

CONNECTION	DESCRIPTION
Video out: HDMI & USB-C	Connect an external device with an HDMI cable or USB-C cable to this port to output the image and sound of the interactive display.
USB 3.0	Connect a USB device to this port for OPS or Android.
USB-C	Connect an external device with a USB-C cable to this port. **NOTE:** the display supports USB 3.2 Gen 1x1. This supports built-in Touch Out.
DisplayPort (DP) In	Connect an external device with a DP cable to this port.
HDMI In	Connect an external device with an HDMI cable to this port.
Touch Out	Connect an external device to support touch control of an external device on the display. **NOTE:** Windows is Plug & Play. For Apple gestures, a driver is needed.
Wi-Fi and Bluetooth antennas	Tighten the Wi-Fi and Bluetooth antennas in a clockwise direction.
USB 2.0	Connect a USB device to this port for Android.
PC in	Connect an external device with a VGA cable and Mini Jack to this port.
S/PDIF output	Connect a digital sound system to this SPDIF jack.
Headphone out	Connect headphones to this jack.
LAN	Connect an external network/router with a LAN cable to this port.
RS-232C	Connect a DB-9 cable to this port for remote control, service and other uses.
Analogue Audio in	Connect an external analogue audio device with a Mini Jack cable to this jack.

CONNECTION	DISCLAIMER
HDMI HIGH-DEFINITION MULTIMEDIA INTERFACE	The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.
USB	USB4®, USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum. USB 2.0 Type-C™ is a trademark of USB Implementers Forum.

POWER ON / OFF

TURNING THE i3CONNECT DISPLAY ON AND OFF

1. Plug one side of the power cord into the AC power outlet and the other side into the wall socket.
2. Switch on the Power Switch to turn the i3CONNECT interactive display on.
3. The display is in standby mode now. Wait a moment until the power indicator lights up. Then press ⏻ button on the remote or the button on the display to turn the i3CONNECT interactive display on.
4. Press ⏻ button on the remote or the button on the display again to put the display in standby mode.
5. Switch off the Power Switch to cut off the power completely.

NOTE: the i3CONNECT interactive display needs some time to shut down correctly before it can be switched on again. Interrupting this process can make the next startup take longer.

NOTE: When there is no active source on the i3CONNECT display, it will go into standby mode after 3 minutes.

CONNECTIONS

Make sure both the external device and the i3CONNECT display are turned off when connecting the external device to the display.

Check the plugs at the ends of the cables to make sure that they are the correct type before plugging them into the jacks of the i3CONNECT interactive display.

For an overview of the possible external connections, please refer to the i3CONNECT user manual or visit **www.i3-connect.com**



i3CONNECT

www.i3-connect.com