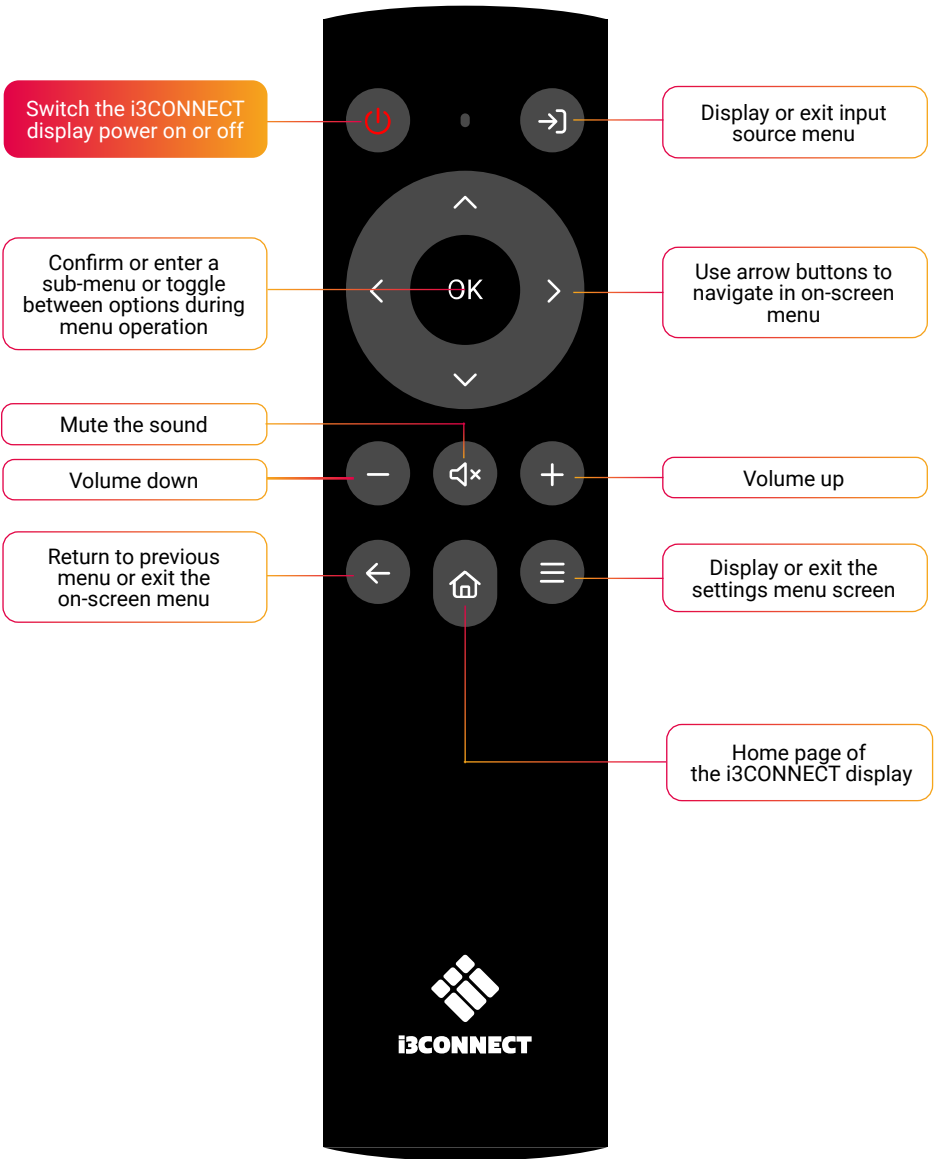


**LET'S
GET YOU
STARTED!**

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REMOTE CONTROL



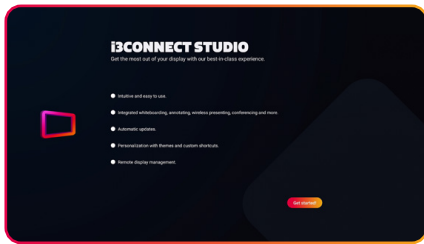
FIRST TIME INSTALLATION

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

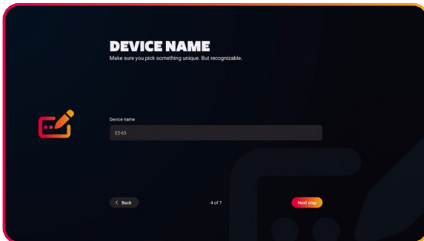
When turning on the i3CONNECT display for the first time, the below shown installation menu pages will appear on the screen.



Setting up i3CONNECT STUDIO



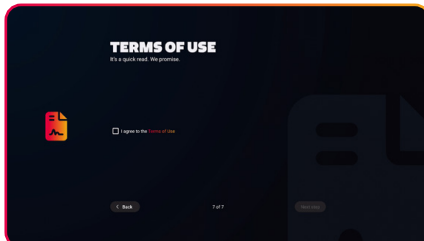
Making sure you get the latest and greatest



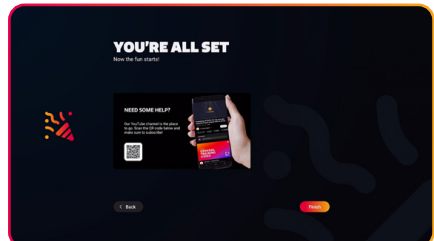
Type a unique but recognizable device name



Register your display to make use of remote management

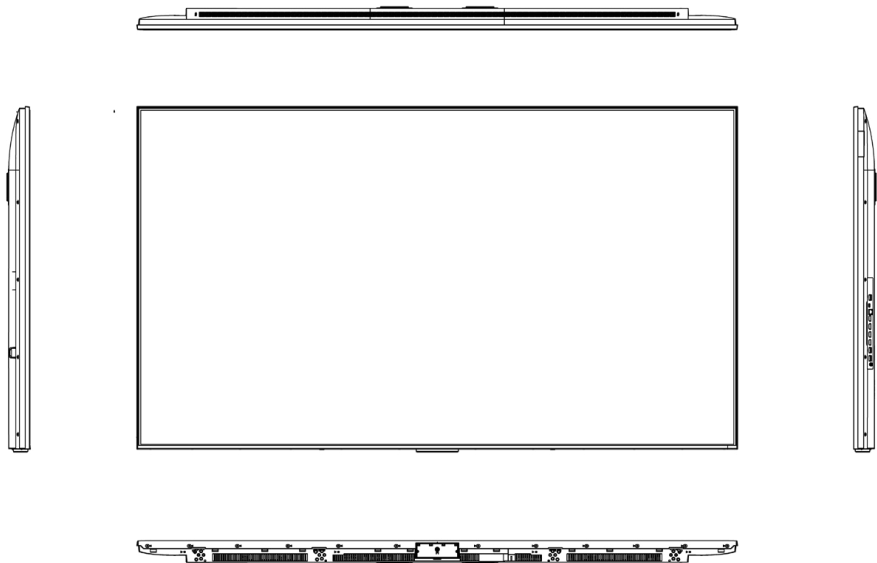


Check out the terms of use



You're all set!

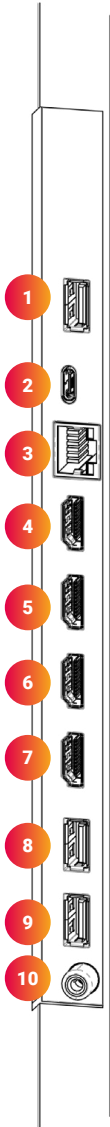
CONTROL PANEL



NR.	DESCRIPTION
1 Power Switch	Push to turn on the power, push 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 power LED	White: in standby mode
4 remote control sensor	Aim the remote control towards this spot on the display

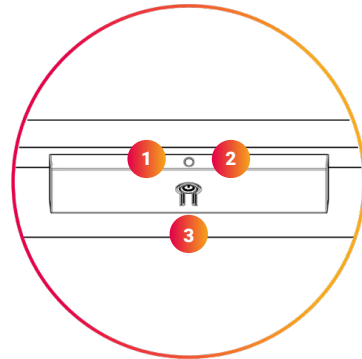
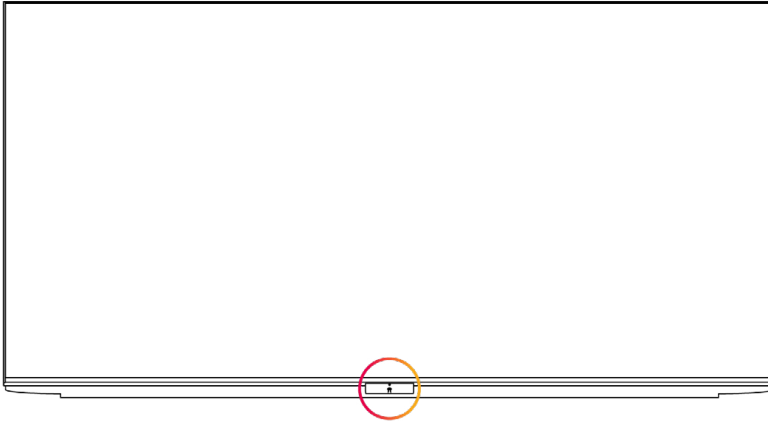
CONNECTION PANEL

SIDE CONNECTIONS



NR.	CONNECTION
1	USB-A 3.0
2	USB-C (Data only)
3	LAN
4	HDMI 1
5	HDMI 2
6	HDMI 3
7	HDMI 4
8	USB-A 2.0
9	RS232 (USB-A)
10	SPDIF (COAX)



FRONT SIDE



NR.	FRONT
1	Remote Control Sensor
2	Ambient Light Sensor
3	Power button



CONNECTIONS AND THEIR DESCRIPTIONS

CONNECTION	DESCRIPTION
USB 3.0	Connect a USB device to this port for Android.
USB-C	Connect a USB device to this port for Android NOTE: This port is for data use only!
HDMI 1 ~ 4	Connect an external device with a HDMI cable to this port.
USB 2.0	Connect a USB device to this port.
S/PDIF output	Connect a digital sound system to this SPDIF COAX Port.
LAN	Connect an external network/router with a LAN cable to this port.
RS-232C	Connect a USB-A cable to this port for remote control, service and other uses.

CONNECTION	DISCLAIMER
	The term 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.
	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. 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 display on.
3. Press  button on the remote or the button on the display again, to turn the display in standby mode.

NOTE: the i3CONNECT display needs some time to shut off correctly before it can be switched on again. By interrupting this process, the next start up can take longer.

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

CONNECTIONS

Make sure both the external device as well as 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