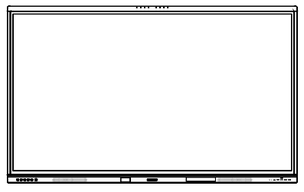
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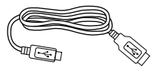
LCD Display



Remote Control
and AAA Batteries



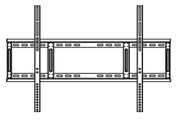
Power Cable



Touch USB



Stylus x 2



Wall Mount Bracket



CRD33 Wireless Module

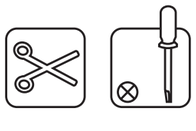


Quick Start Guide

* Differences according to regions.
Display design and accessories may differ from those illustrated above.

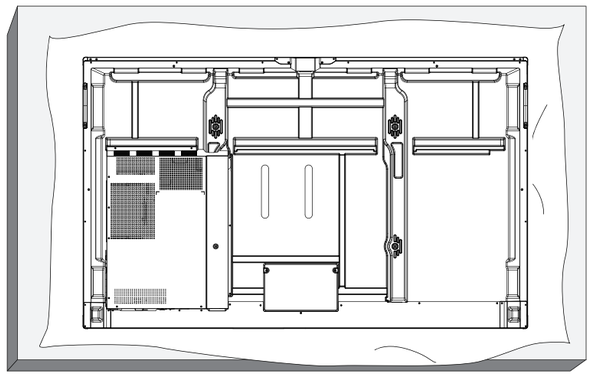
65” 75” X2 86” X4

Not included:

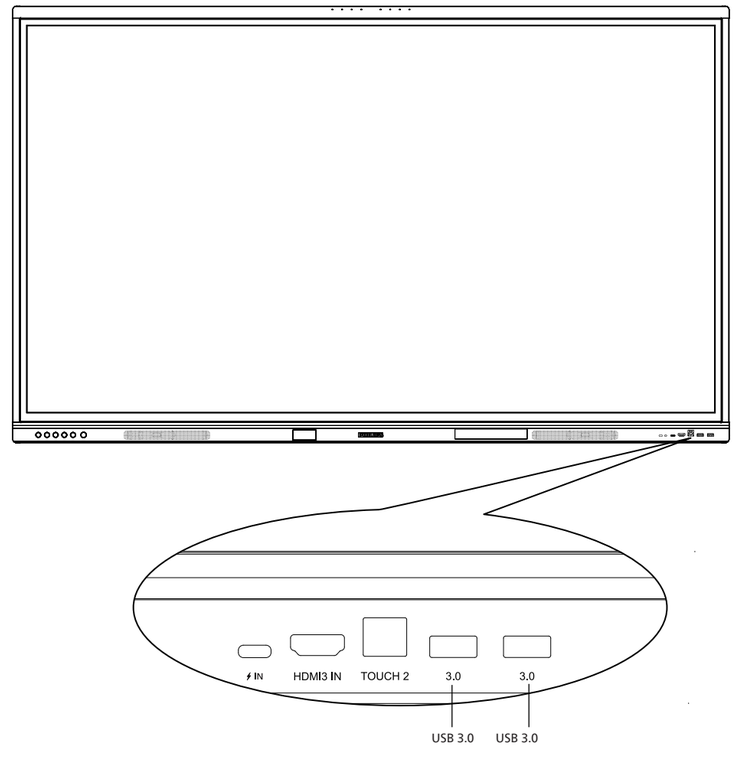


1 Unboxing

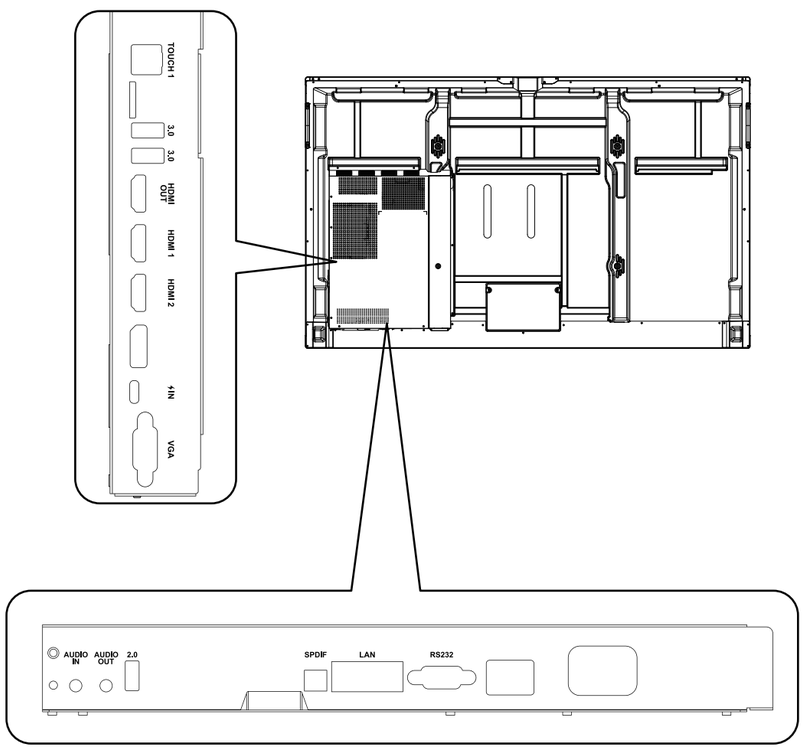
65” 75” X2 86” X4



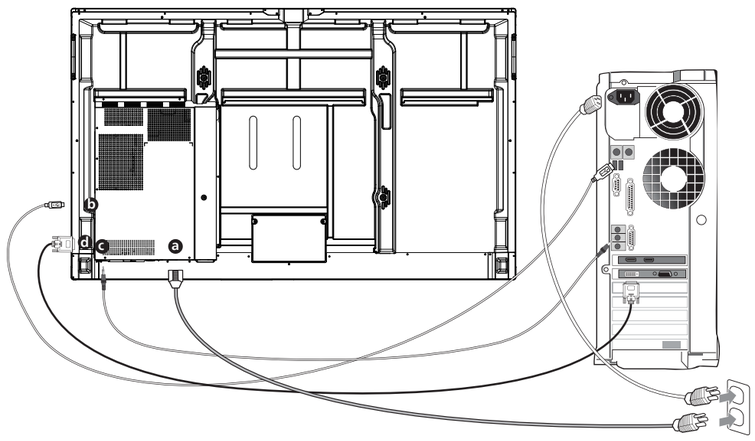
2 Control Panel



3 Input/Output Terminals



4 Connection



a AC IN

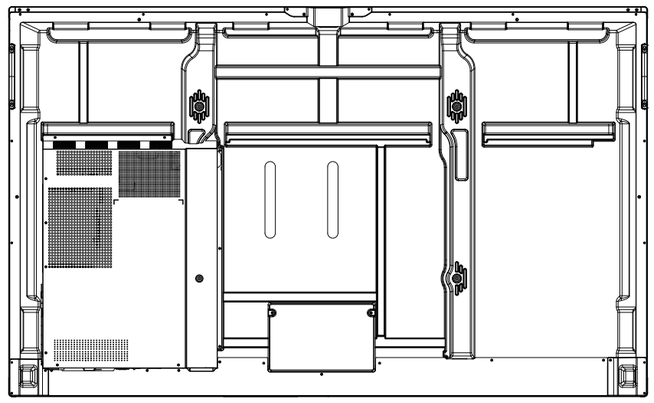
b Touch USB

c AUDIO IN

d VGA

5 Installation

65” 75” X2 86” X4

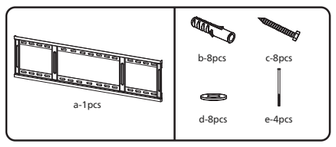


M8 * (10+X) mm
(X=Thickness of Wall Mount BKT)

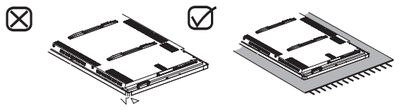
65BDL4252E：400mm x 600mm
75BDL4252E：400mm x 800mm
86BDL4252E：600mm x 800mm

6 Mounting on a Wall

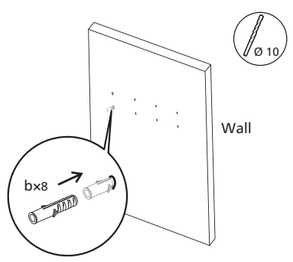
1. Unpack the wall mount plate and all accessories.



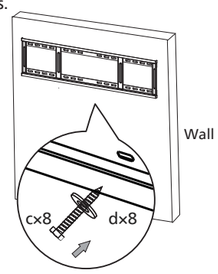
2. Take the display out of the box and place it on a soft surface, such as a mat, to protect it during installation.



3. Take 8 pcs of expansion rubber plug (b) and screw them into the wall. It is recommended to use a 10 mm impact drill bit to fix them.

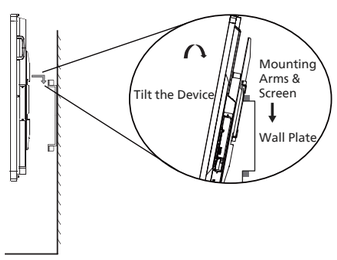


4. Mount the wall bracket (a) to the wall. Thread the screw (c) and gasket (d) through the holes on the bracket and tighten them with the expansion rubber plugs.

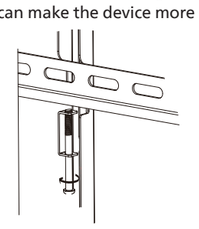


Note: If the wireless module is required, install it before mounting the display to the bracket.
(See 7. Installing the wireless module)

5. Mount the display on the bracket and slide it down vertically. Keep the display in the center of the bracket.



6. Tighten the safety screw (e) counterclockwise so the screw at the top position can reach the screw hole at the lower position. This step is important for installation on the mobile stand. Tightening the safety screws can make the device more stable.

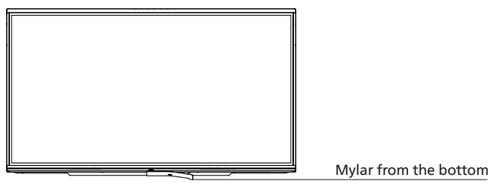


7 Installing the Wireless Module

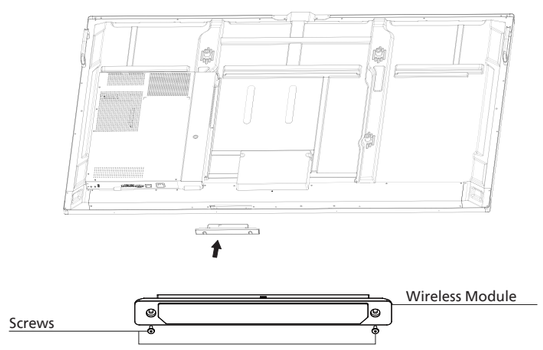
Please refer to the following steps:

⚠ Please make sure the power cord of the display is disconnected before installation.

Step 1: Remove the Mylar strip on the bottom of the display. Use a Phillips screwdriver to loosen two screws and remove the cover.



Step 2: Insert the wireless module into the wireless module slot.



Note: The wireless module works only when it is inserted into the above slot.

8 Keep Firmware Up-to-Date

Manual update

Via Android Settings

If your display is connected to the Internet, we recommend you carry out regular updates. If it is not connected, we still recommend you to check in frequent intervals for firmware upgrades (your display needs to be connected to the Internet).

You can search yourself whether a new update is available and then can download it. Please check: Android Settings -> System -> System Update

Via USB

You can also update the firmware via USB. Please check with your system integrator or responsible IT person to learn how to perform the USB upgrade.

Automatic software update

You have the option to select automatic software updates.

Those updates usually happen in the early morning times, depending on your region. Make sure date and time are correctly set. You need to activate this in the settings.

If a firmware update is available, you can still use your displays during this time.

During the upgrade process, a message will appear: “Firmware upgrade in process” .

ENERGY STAR is a U.S. Environmental Protection Agency voluntary program that helps businesses and individuals save money and protect our climate through superior energy efficiency. Products that earn the ENERGY STAR prevent greenhouse gas emissions by meeting strict energy efficiency criteria or requirements set by the U.S. Environmental Protection Agency. The above logo appears on all ENERGY STAR-certified models.

This product qualifies for ENERGY STAR in the “Standard mode” setting and this is the setting in which power savings will be achieved.

Changing the Standard mode picture settings or enabling other features will increase power consumption that could exceed the limits necessary to qualify for ENERGY STAR rating.

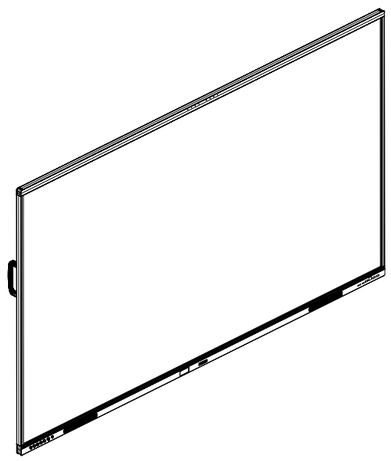
Refer to EnergyStar.gov for more information on Energy Star program.

PHILIPS

Collaboration Display

4000 Series

65BDL4252E
75BDL4252E
86BDL4252E



Quick start



For more information, please visit: https://www.philips.com/ppds.

Don´t forget to check regularly for firmware updates to keep up-to-date with the latest version of the software and the latest security patches.

Version: V1.01 2026-03-09

TPV USA Corp
6525 Carnegie Blvd #200
Charlotte, NC 28211
USA

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