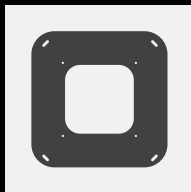


LUXEPORT

Wall Adapter Kit Manual

iportproducts.com/luxeport-support

GET TO KNOW LUXEPORT WALL ADAPTER KIT



LuxePort Mounting Plate



M4x5.5mm Screws (x4)



Wall Mounting Screws (x4)

2



LuxePort Cover Plate



Drywall Anchors (x4)

INSTALLATION OVERVIEW

The Wall Adapter Kit is an accessory to the LuxePort WallStation. Provided in this manual are details on the 2 most common install scenarios in North America.

For a more detailed install matrix including Europe and the United Kingdom please visit

www.iportproducts.com/luxeport-support

Turn off power to
eliminate risk of
shock during installation.



3

LAUNCHPORT WALLSTATION UPGRADE OVERVIEW

Details: Page 9

Before



After



WHAT YOU NEED

Required Components:

- LuxePort WallStation
 - 71003 - Black
 - 71004 - Silver
 - 71005 - White
- LuxePort Wall Adapter Kit (Sold Separately)
 - 71006 - Black
 - 71007 - Silver
 - 71008 - White

Wire Requirements:

- Existing 2 Conductor wire

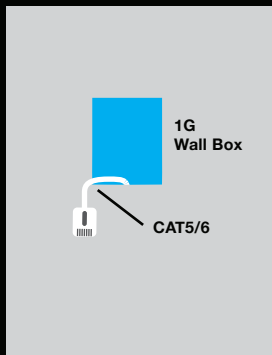
Power Requirements:

- POE Splitter (Included)
- 24V 1A Power Supply with 5.5 mm x 2.5mm barrel connector (not provided).

SINGLE GANG INSTALLATION OVERVIEW

Details: Page 18

Before



After



WHAT YOU NEED

Required Components:

- LuxePort WallStation
 - 71003 - Black
 - 71004 - Silver
 - 71005 - White
- LuxePort Wall Adapter Kit
 - 71006 - Black
 - 71007 - Silver
 - 71008 - White

Wire Requirements:

- 1) Cat5/6

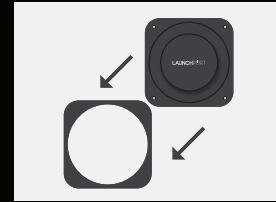
Power Requirements:

- POE Splitter (Included)
- POE Switch (802.3af) or POE Injector (if not using a POE Switch) - 70719 (Sold Separately)

UPGRADING LAUNCHPORT TO LUXEPORT

Step 1

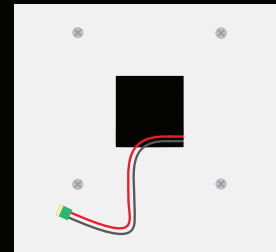
Remove LaunchPort Cover Plate and unscrew LaunchPort WallStation.



Step 2

Leave existing drywall anchors installed.

Remove WallStation and secure 2 conductor wire from falling into the wall. Remove old green connector using a 1.5 mm slotted screw driver.

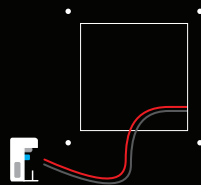
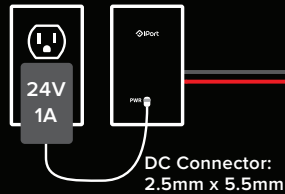


LAUNCHPORT UPGRADE OPTION 1 | 24V

110/220V Input 24V 1A Output

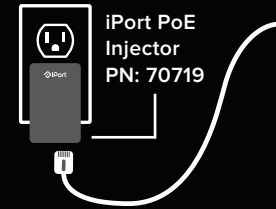
Using existing 2-wire used by LaunchPort to power a LuxePort WallStation:
Source a 24V 1A DC power supply (not provided). Connect the Power Supply to the receptacle and the cable to the existing LaunchPort Power Wall Plate.

Terminate the 2-wire into the Blue 2-pin connector on the PoE Splitter using a precision slotted screwdriver.

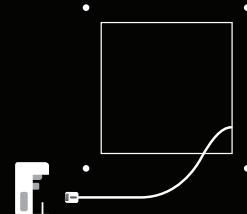


LAUNCHPORT UPGRADE POWER OPTION 2 | PoE

LuxePort can be powered by any 802.3af PoE Switch or iPort PoE injector (sold separately).



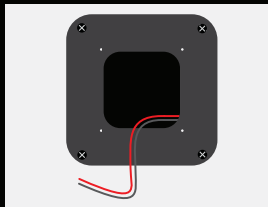
Run new CAT 5/6 cable to power the LuxePort WallStation. Connect the CAT 5/6 cable into the RJ-45 Jack on the PoE Splitter.



UPGRADING LAUNCHPORT TO LUXEPORT

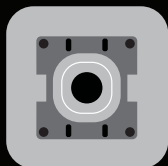
Step 3

Attach black metal mounting plate to the installed anchors.



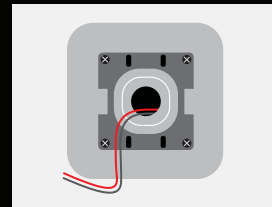
Step 4

Insert the LuxePort Wall Box into the Cover Plate.



Step 5

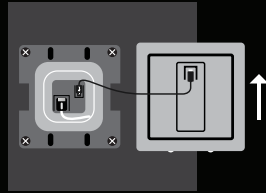
Place both the Wall Box and Cover Plate onto the Mounting Plate and secure using provided four M4 x 5.5 mm machine screws.



INSTALLING PoE SPLITTER AND WALLSTATION

Step 6

Connect the 2 conductor wire to the blue 2 pin connector (fig. 1) or connect the CAT5/6 cable to the RJ45 Jack (fig. 2) on the splitter.



Connect the USB cable to the Splitter and the other end to the WallStation. Place the Splitter into the Wall Box.

Figure 1
24V Power Option

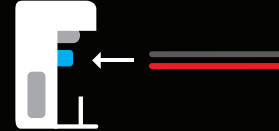
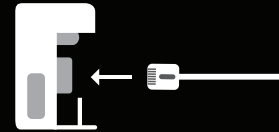


Figure 2
PoE Option



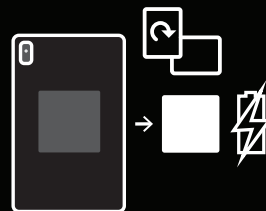
Step 7

Place WallStation against wall. Orient Charge Pins downward. Use the provided lock tool to attach the WallStation to the Wall Box and secure all four mounting screws making sure to turn COUNTER CLOCKWISE until completely snug.



ATTACHING LUXEPORT CASE TO WALLSTATION

Place the Case in Portrait or Landscape. Align the square recess of the case with the WallStation and ensure the Case is properly seated for secure mounting and charging.



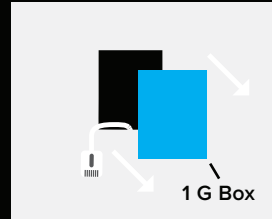
Case can be charged in portrait or landscape on both the WallStation and BaseStation.

Dismount Case by pulling from left or right side.

SINGLE GANG INSTALLATION DETAILS

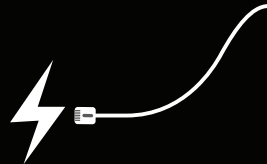
Step 1

Remove 1G box from drywall.



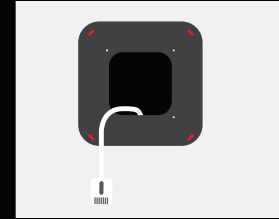
Step 2

Run CAT5/6 Cable to power source location.



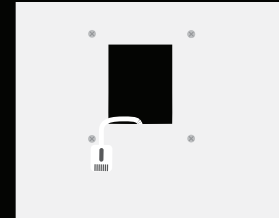
Step 3

Place the metal mounting plate on the wall. Using a pen or pencil, mark the anchor location on each of the four corners of the mounting plate.



Step 4

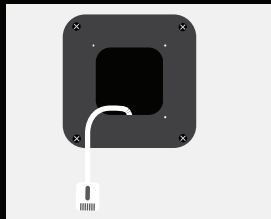
Drive the four provided wall anchors into the wall in the marked locations.



SINGLE GANG INSTALLATION DETAILS

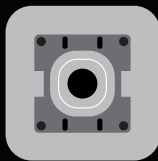
Step 5

Attach black metal mounting plate to the installed anchors using the provided mounting screws.



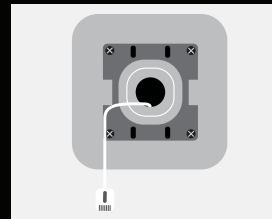
Step 6

Insert the LuxePort Wall Box into the Cover Plate.



Step 7

Place both the Wall Box and Cover Plate onto the Mounting Plate and secure using the provided four M4 x 5.5 mm machine screws.

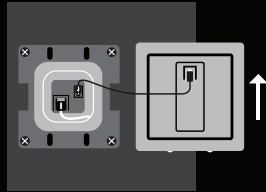


Continue to the next page for power information.

INSTALLING PoE SPLITTER AND WALLSTATION

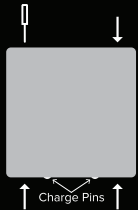
Step 8

Connect the Cat5/6 cable to the RJ45 jack on the splitter. Connect the USB cable to the splitter and the other end to the WallStation. Place the Splitter into the Wall Box.



Step 9

Place WallStation against wall. Orient Charge Pins downward. Use the provided lock tool to attach the WallStation to the Wall Box and secure all four mounting screws making sure to turn COUNTER CLOCKWISE until completely snug.



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POWERING LUXEPORT WALLSTATION

Option 1 | PoE

LuxePort WallStation can be powered by any 802.3af PoE Switch. (Sold Separately)



Option 2 | Injector

LuxePort WallStation can be powered by the iPort PoE Injector. (Sold Separately)



Part Number: 70719

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For more help and info
please visit:
iportproducts.com/luxeport

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+1 949 226 5222



CAUTION: This product contains magnets. Do not place in direct proximity with magnetically sensitive objects such as credit cards or exposed hard drives. Persons with pace makers are not recommended to use this product.



CAUTION: Use products as directed. Unspecified use could result in injury. Warranty can be found at iportproducts.com/warranty

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