

Pairing the Belkin QODE™ Ultimate Lite Keyboard Case for 9.7-inch iPad Pro, F5L192

The **Belkin QODE™ Ultimate Lite Keyboard Case for 9.7-inch iPad Pro, F5L192** is the ultimate companion for your **9.7-inch iPad Pro®** and **iPad Air® 2**. This keyboard case weighs a mere **375 grams** but is tough, durable and packed with features. It is a fully protective case which keeps you and your devices truly mobile. This has a premium aluminum keyboard with well-spaced keys, which delivers an enhanced typing experience and advanced power management features to preserve battery life.

IMPORTANT: Before using your Belkin QODE Keyboard, make sure to disconnect the *Bluetooth®* devices previously connected to it. Also, if the keyboard layout of your device is different from that of your Hardware Keyboard, you must change the keyboard language to update the output. Modifying only the iPad® or mobile phone language will not change the keyboard output. For more information on how to change this on your Android™ device, click [here](#). For more information on how to change this on your iOS device, click [here](#).

Before pairing your keyboard, make sure you have done the following:

- You have assembled or inserted your device into the keyboard case. To know how to assemble or insert your device, click [here](#).
- You have charged the keyboard. For instructions, click [here](#).

Step 1:

Position your device into the keyboard to turn it **ON**.



QUICK TIP: Closing the lid will turn the keyboard **OFF**.

Step 2:

Turn **ON** the **Bluetooth** of your device.

NOTE: See your device's product manual for instructions on how to do this.

Step 3:

On the Belkin F5L192, press **fn** and the **pair** keys to start the pairing process.



Step 4:

On your device, look for and select **Belkin Ultimate Lite**.

Your device should now display **Connected** to the Belkin Ultimate Lite keyboard .

How to assemble your Belkin QODE™ Ultimate Lite Keyboard Case for iPad Pro™, F5L192

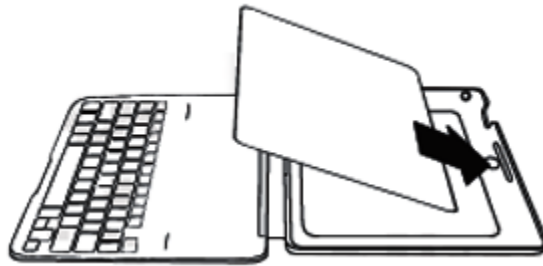
IMPORTANT: Before using your **Belkin QODE Keyboard**, make sure to disconnect the *Bluetooth®* devices previously connected to it. Also, if the keyboard layout of your device is different from that of your Hardware Keyboard, you must change the keyboard language to update the output. Modifying only the iPad® or mobile phone language will not change the keyboard output. For more information on how to change this on your Android™ device, click [here](#). For more information on how to change this on your iOS device, click [here](#).

The **Belkin QODE™ Ultimate Lite Keyboard Case for iPad Pro™, F5L192** is the ultimate companion for your **9.7-inch iPad Pro** and **iPad Air® 2**. This keyboard case weighs a mere **375 grams** but is tough, durable and packed with features. It is a fully protective case which keeps you and your devices truly mobile. This has a premium aluminum keyboard with well-spaced keys which delivers an enhanced typing experience and advanced power management features to preserve battery life.

Follow the steps below to know how to insert your iPad Pro or iPad Air 2 into the keyboard case:

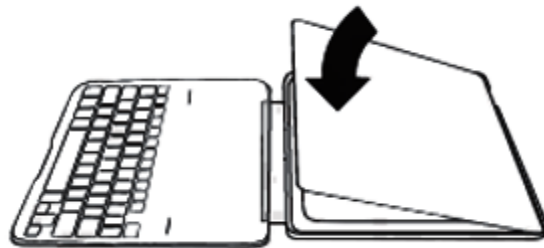
Step 1:

Insert your iPad Pro or iPad Air 2 in the dedicated panel.



Step 2:

Push down your iPad Pro or iPad Air 2 and make sure it snugly fits into the case.



You should have successfully inserted your iPad Pro or iPad Air 2 into the Belkin QODE Ultimate Lite Keyboard Case for iPad Pro, F5L192.

Charging the Belkin QODE™ Ultimate Lite Keyboard Case for 9.7-inch iPad Pro, F5L192

The **Belkin QODE™ Ultimate Lite Keyboard Case for 9.7-inch iPad Pro, F5L192** is the ultimate companion for your **9.7-inch iPad Pro** and **iPad Air® 2**. This keyboard case weighs a mere **375 grams** but is tough, durable and packed with features. It is a fully protective case which keeps you and your devices truly mobile. This has a premium aluminum keyboard with well-spaced keys which delivers an enhanced typing experience and advanced power management features to preserve battery life.

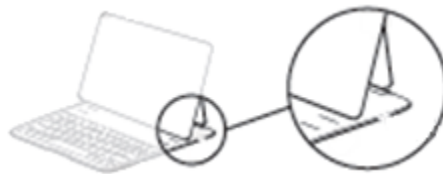
IMPORTANT: Before using your Belkin QODE Keyboard, make sure to disconnect the *Bluetooth®* devices previously connected to it. Also, if the keyboard layout of your device is different from that of your Hardware Keyboard, you must change the keyboard language to update the output. Modifying only the iPad® or mobile phone language will not change the keyboard output. For more information on how to change this on your Android™ device, click [here](#). For more information on how to change this on your iOS device, click [here](#).

Follow the steps below to know how to charge your Belkin F5L192:

QUICK TIP: The light will turn **orange** and flash **once** per second for **1** minute if the battery is **low**. This indicates that the keyboard needs to be charged.

Step 1:

Locate the Micro-USB slot of the keyboard.



Step 2:

Insert one end of the charging cable to the keyboard and the other end to an available USB power outlet or a computer.



NOTE: The light will be **solid orange** while charging. It will turn **OFF** when charging is complete.

Finding the model, version, and serial number of your Belkin device

Firmware updates, troubleshooting, or product registration of your Belkin devices may require you to search for product numbers such as the **model**, **version**, and **serial number**. For most products, this information is printed on the product sticker. However, where these numbers are printed depend on the type of product you have.

NOTE: The model number is also called the **Part #** of the product or device.

Below are the locations of the different Belkin products' model, version and serial numbers. Click on the links below for details:

[Routers](#)

[Network Adapters](#)

[KVMs](#)

[Thunderbolt Express Dock](#)

[NetCam](#)

[Range Extender](#)

[WEMO](#)

[Hubs](#)

[Keyboards](#)

NOTE: If your product is not on the list and you can't find the product numbers on its sticker or on the device itself, try to check its package or box's exterior sides and look for its barcode section and/or sticker.

Routers

Locate the model number and version number at the bottom of the device. The version number starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** router.

NOTE: The images below may vary depending on the router that you are using. To learn how to locate the product numbers of other routers, click [here](#).



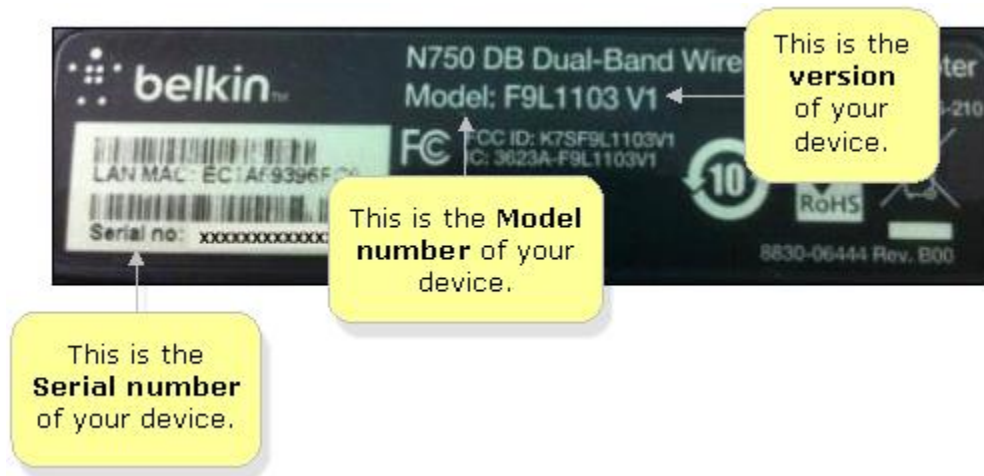
QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.



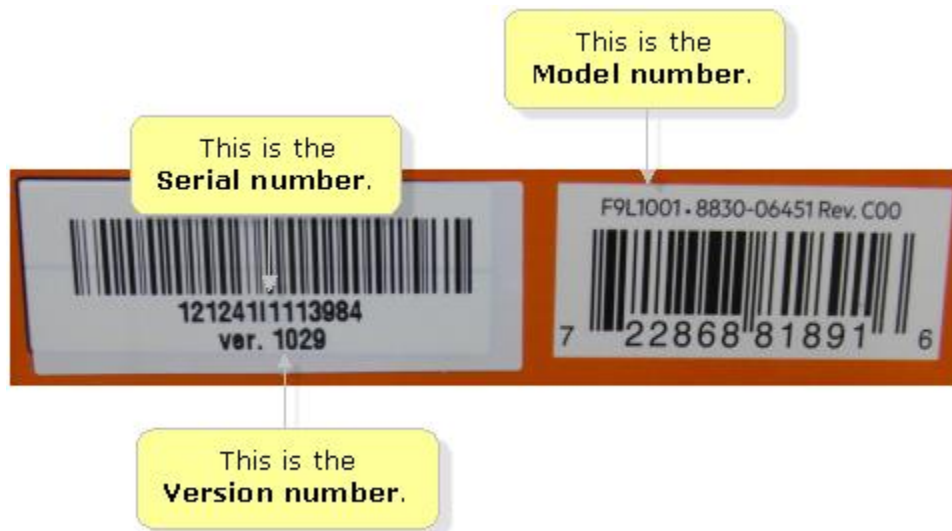
Network Adapters

Locate the sticker at the back of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** network adapter.

NOTE: The images below may vary depending on the network adapter that you are using.



QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.



KVMs

Locate the sticker at the bottom of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** KVM.

NOTE: The images below may vary depending on the KVM that you are using.



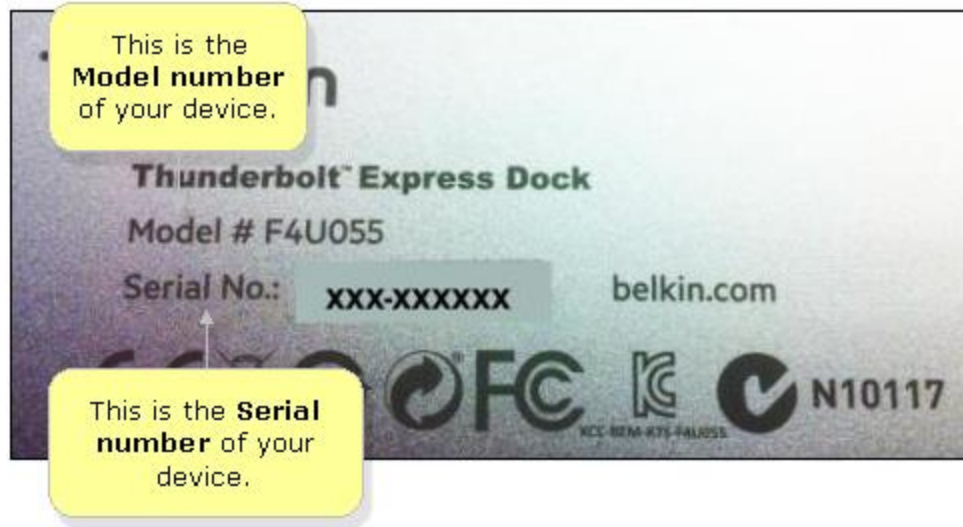
QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.



Thunderbolt Express Dock

Locate the sticker at the bottom of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** Thunderbolt Express Dock.

NOTE: The images below may vary depending on the Thunderbolt device that you are using.



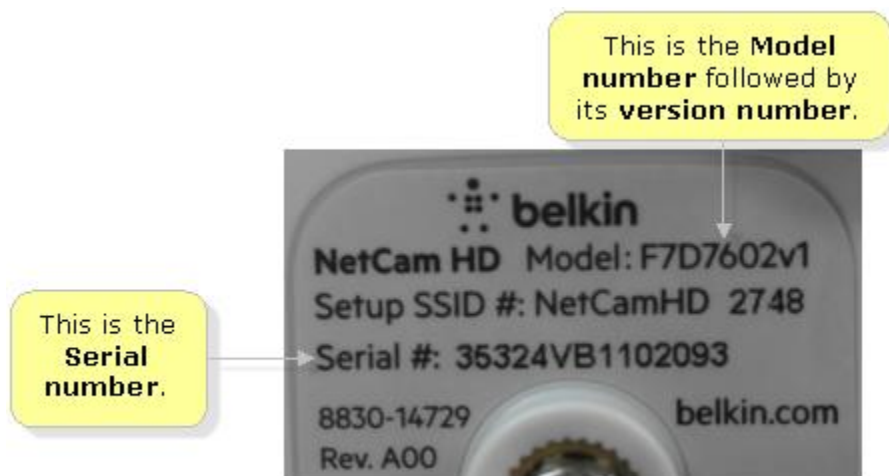
QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.



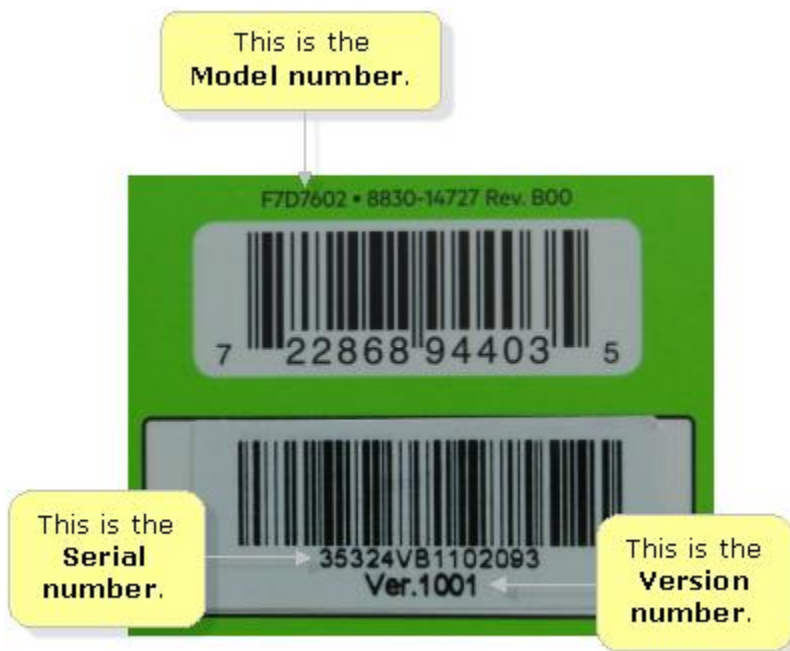
NetCam

Locate the sticker at the back of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** NetCam.

NOTE: The images below may vary depending on the NetCam that you are using.



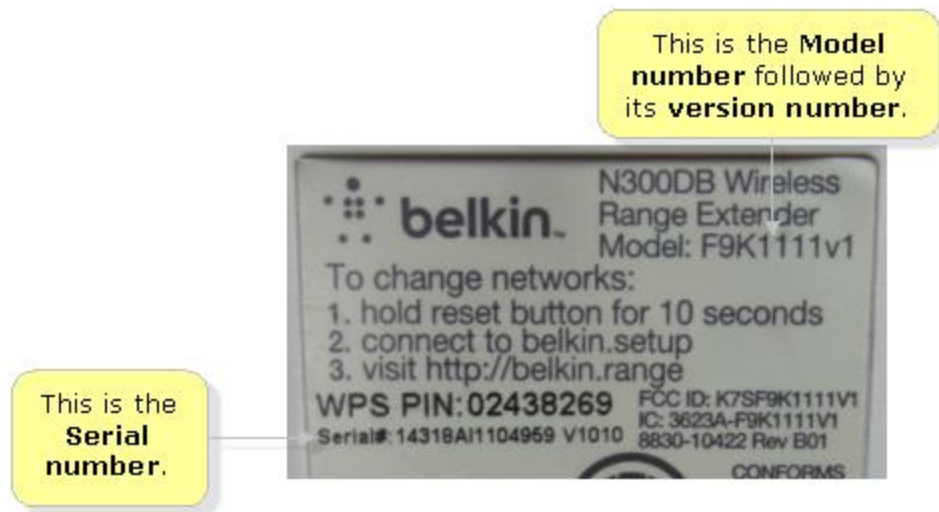
QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.



Range Extender

Locate the sticker at the back of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** Range Extender.

NOTE: The image below may vary depending on the Range Extender that you are using.

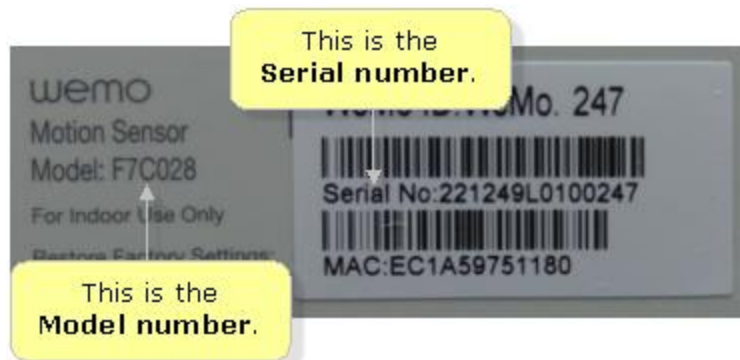


QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.

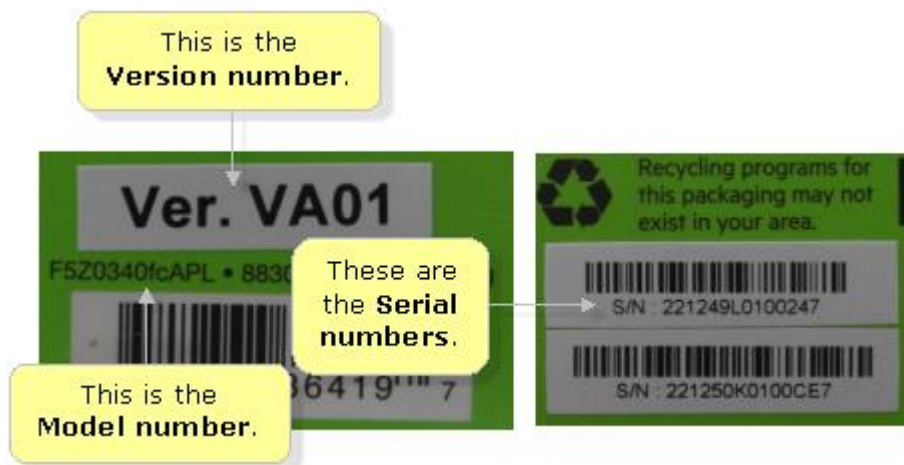
WEMO

Locate the sticker at the back of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** WEMO.

NOTE: The images below may vary depending on the WEMO product that you are using.



QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.



Hubs

Locate the sticker at the back of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** hub.

NOTE: The images below may vary depending on the hub that you are using.



QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.

Keyboards

Locate the sticker at the back of the device. The version starts with **v** or **ver**. If there is no version number following the model number, then you have a **version 1** keyboard.

NOTE: The images below may vary depending on the keyboard that you are using.



QUICK TIP: If you can't find any product number on your device, check the bottom or all exterior sides of its box or package and look for the **barcode section** and/or its **sticker**.