

QUICK INSTALL GUIDE





Thank-you for your purchase!

You've made a smart decision. Please follow **5 QUICK STEPS** shown in this guide.



8AM - 5PM Monday to Friday MT

CERTIFIED TRACKING SOLUTIONS



Determine Installation Options

Depending upon the requirements, the device can be installed with following options.

- Type1: Device Only
- Type2: PNT2001OBDHD with Starter Kill/input/output
- Type3: PNT2001OBDHD with DRIVER ID
- Type4: PNT2001OBDHD with Driver ID & PERF



Complete the wire connections according to the required options

Red	:	12-24 Volts (+) Constant
White	:	Ignition (+) (MUST be a true ignition source)
Black	:	Ground
Green	:	Starter kill (–)
Purple	:	PERF Switch Ground
Grey	:	iButton Input
Yellow/Black	:	Input 1(-)
Yellow/Orange	:	Input 2(–)
Yellow/Green	:	Input 3(–)
Yellow/Red	:	Input 4(–)/PERF Switch Input
Green/Blue	:	Buzzer Output
Grey/Black	:	iButton Input

- GROUND MUST BE CONNECTED DIRECTLY TO CHASSIS WITH PAINT REMOVED -

Position the device in an Optimal Location

Failure to adhere to these suggestions will result in a weak cellular and/or GPS signal and will affect the performance of the device.

- Secure in upper portion of dash in a hidden location with correct side pointing skyward (label will indicate proper orientation). Example: Above instrument cluster.
- Do not cover with metal or position near any source of interference (Vehicle Radio, BCM). Keep a safe distance of at least 24".

Connect OBD/JBUS(Optional)

Refer to the PNT2001OBDHD/JBUS Connections on the following page

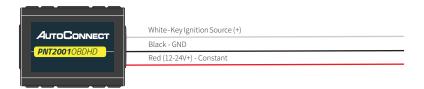
5 Confirm LED Status

Orange : Flashing Green : 1Flash/Sec Connected/Online Valid GPS

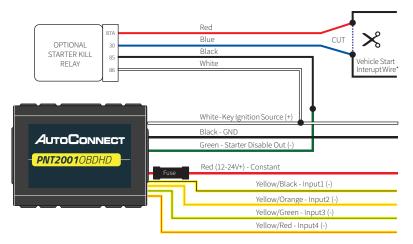
IMPORTANT: MUST BE TESTED

Please call 1855.287.4477 to test GPS device before closing up the dash. Failure to follow these instructions may damage equipment and void its warranty.

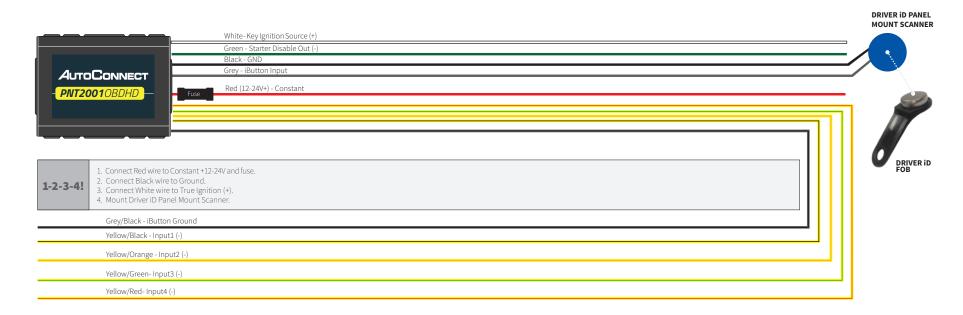
Type 1 : PNT2001 OBDHD



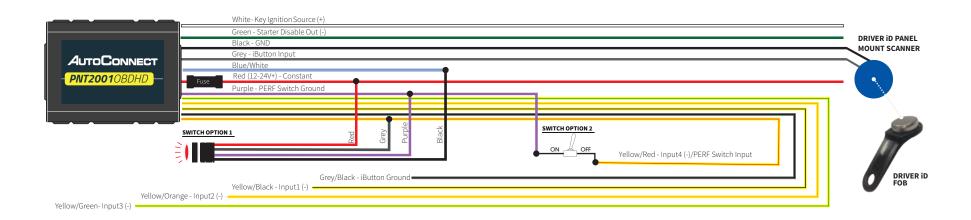
Type 2 : PNT20010BDHD with Starter kill/Inputs/Outputs (Optional)

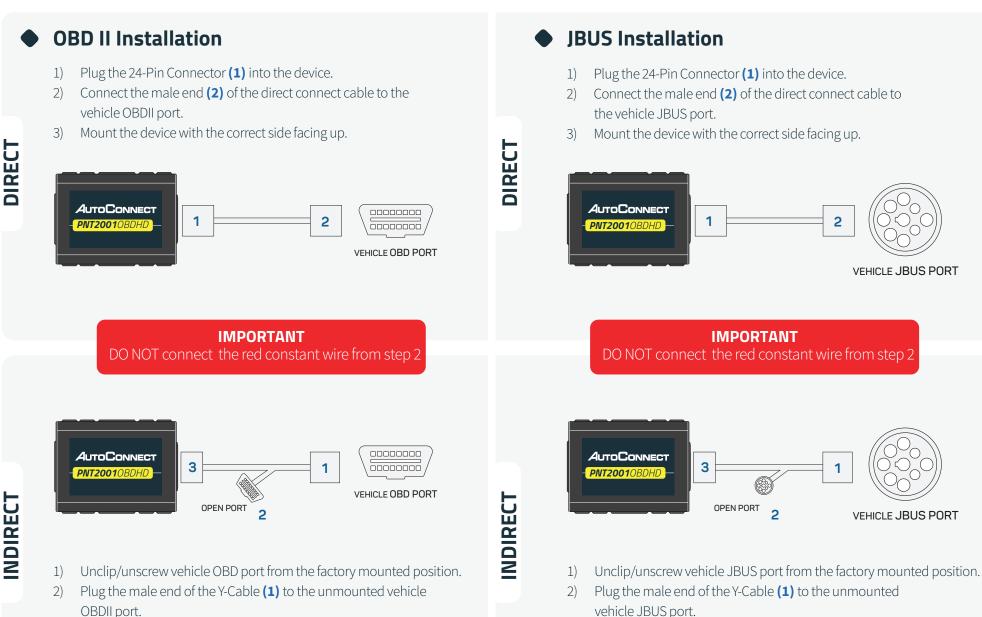


• Type 3 : PNT20010BDHD with Driver ID



Type 4 : PNT20010BDHD with Driver ID and PERF





3)

- OBDII port. 3) Mount short (female OBDII) end **(2)** of the Y-Cable to factory mounting position.
- 4) Plug the 24-Pin Connector (3) into the device and position under the top skin of the dash. Ensure correct side is facing up.
- mounting position.
 Plug the 24-Pin Connector (3) into the device and position under the top skin of the dash. Ensure correct side is facing up.

Mount short (female JBUSI) end (2) of the Y-Cable to factory