


# USER'S GUIDE

Thank you for purchasing this PIVOT product. Please read this manual carefully before installation and use. Please keep this manual for future reference.

## Distinguishing Products


**①**

PROGAUGE,  
REV LAMP series



**②**


3-drive · FLAT (THF)  
3-drive · COMPACT (THC)  
3-DRIVE 08 Model (THR)  
(3-drive · α, 3-drive · AC excluded)



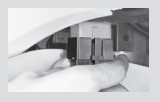
**③**

Other PIVOT's OBD2 Products

**Meter:** X2 series, X3 series, XV, 52X/52H series  
**Monitor:** digital monitor, RM-07, WTM



OBD2 Products from Other Companies



Only one product listed in ③ can be installed in one car.

## List of Possible Combinations

The following shows a list of the possible combinations in which our OBD2 products can be used. Our "OBD2 Wiring Kit" (sold separately) not only makes installation simpler, it also allows the user to combine products from different companies.

\* When using in combination, each product must be of the type for that model of car.

Product Combinations	Possibility	Possibility with OBD2 Kit
①+②	Yes (NOTE 1)	Yes
①+③	Yes (NOTE 1)	Yes
②+③	Yes (NOTE 2)	Yes
①+②+③	Yes (NOTE 3)	Yes (NOTE 4)
③+③	No	No

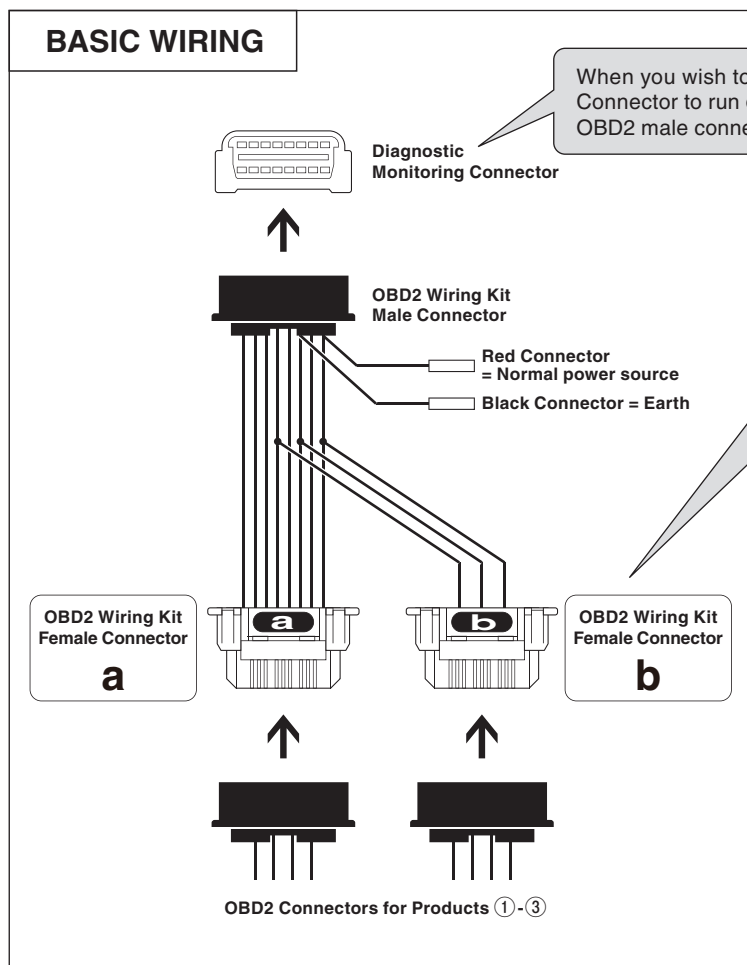
NOTE 1 Possible if either is wired directly.

NOTE 2 Possible if ② is wired directly.

NOTE 3 Possible if ① and ② are wired directly.

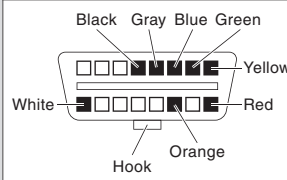
NOTE 4 ② is connected by connector.

## CONNECTING THE WIRES

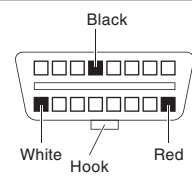


**There are two types of OBD2 female connector; check which one you have before carrying out any work.**

**Wire colors for connector "a"**



**Wire colors for connector "b"**



[View of connectors from terminal side]    □ = Empty

\* When wishing to connect OBD2 products from other companies, make sure that the terminals are in the same positions. If any of the terminal positions are empty and do not match, that product cannot be installed.

## Combinations for Connected Products

Product Combinations	Connector "a"	Connector "b"	Red or Black connector
①+②	②	①	Not used
①+③	③	①	Not used
②+③	③	②	Not used
①+②+③	③	①	②