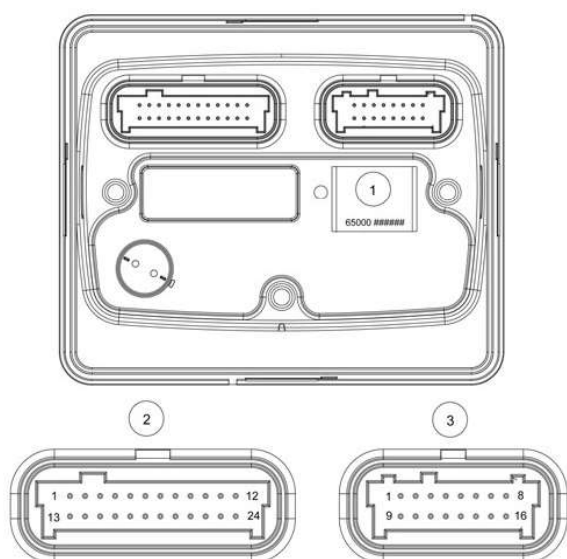


POLARIS INTERACTIVE DIGITAL DISPLAY (PIDD)

INTERACTIVE DIGITAL DISPLAY (PIDD) CONNECTOR PINOUTS



The back of the PIDD features a decal with the serial number ①, 24 pin connector ② and 16 pin connector ③.

Ⓜ PIDD 24 PIN CONNECTOR – AXYS (USB)		
PIN	FUNCTION	WIRE COLOR
6	USB Ground	BLK
7	USB Shield	GRAY
17	USB VBUS	RED
18	USB DATA –	WHT
19	USB DATA +	DK GRN

ⓔ PIDD 16 PIN CONNECTOR – AXYS (POWER / SIGNALS)		
PIN	FUNCTION	WIRE COLOR
1	CAN HIGH	YEL
2	CAN LOW	DK GRN
3	Power (+)	RED / DK GRN (From either switched constant PWR (GY/RD) or Gauge / EV Actuator Relay PWR (RD/BK).
4		
5	Chassis Ground	BN / WHT
8	High Beam	YEL / RED
11	Fuel Level	VT / WHT
12	Set Switch	WHT / BLK
13	Mode Switch	WHT / RED

IDD USER'S GUIDE / OWNER'S MANUAL

For information on how to use the IDD, troubleshoot potential issues and set the fuel type selection, and security functions, reference the IDD User's Guide and Owner's Manual, part number 9925416.

A printed copy of the manual was included with all snowmobiles equipped with the IDD. If the manual is lost, a new one can be obtained through normal parts ordering channels. The manual can also be viewed by accessing the Polaris Owner's Manual website.

DOWNLOAD POLARIS OWNER'S MANUALS WEBSITE:

<http://www.polaris.com/en-us/company/owners-manual.com>

When on the Owner's Manual website, select "Snowmobiles" from the Vehicle Type drop-down menu.

Select "Owners" from the Manual Type drop-down menu.

Select "2015" from the Model Year drop-down menu.

After making these selections, a full menu list of all available snowmobile owner's manuals will appear on the screen. From this selection, click on "Interactive Digital Display".

The manual can be viewed online, or downloaded and saved as a local copy on the electronic device.