



Battery connection procedure for NPTU800 / 1100 / 1500 -OR-N

For safe transportation, this unit is shipped with the batteries disconnected. The batteries must be connected before the UPS is put into operation. The below instructions will guide you through the battery connection process.

- 1) Detach the battery plastic cover plate by using a Philips screwdriver and removing the (2) screws located on the front left side of the unit (fig. 1). Take care not to discard the screws as they will be used to reattach the front panel.



Fig.1

- 2) Now gently pull open the plastic battery cover plate and place it to the side (fig.2).



Fig. 2

- 3) Connect the battery connector to the inverter connector (fig. 3). Insure black is connected to black and red to red. Ensure the connection is tight.



Fig.3

- 4) Snap the white battery connector lock down back in place and ensure all connections are tight. You can now reattach the plastic front panel. The UPS is now ready to be put into operation.



Fig 4.



Battery connection procedure for NPTU2000 / 3000 *LT* product

For safe transportation, this unit is shipped with the batteries disconnected. The batteries must be connected before the UPS is put into operation. The below instructions will guide you through the battery connection process.

- 1) Detach the metal front panel by using a Philips screwdriver and removing the (4) screws located on the front left and right side of the unit (fig. 1). Take care not to discard the screws as they will be used to reattach the front panel.



Fig.1 (Both left and right side)

- 2) Now gently pull the front metal panel out to gain access to the batteries (fig.2).



Fig. 2

- 3) Locate the Battery DC connector and inverter DC connector inside the battery cavity (Fig. 3)



Fig.3

- 1) Connect the (2) battery connectors together (Fig. 3). Ensure the red side is connected to red and black to black. Place the connector in between the connector holder and lock the holder down (Fig. 4). Re-attach the metal front panel and screw down. The UPS is now ready to be placed in service. See the user manual for more information.



Fig.3



Fig.4