

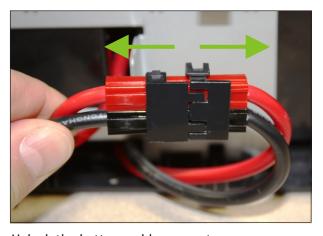
A POWER QUALITY COMPANY

## INSTRUCTIONS FOR BATTERY REPLACEMENT SSP UPS - Models 1500VA-2000VA

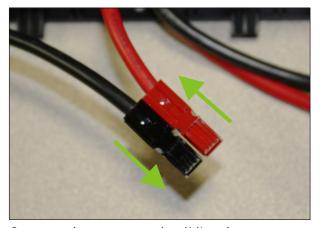
PLEASE FOLLOW THESE INSTRUCTIONS CAREFULLY TO AVOID INJURY OR DAMAGE TO THE UNIT IMPORTANT: Before replacing the battery, turn off the UPS and unplug the UPS cord from the wall outlet.



Unscrew the screw located at the base of the UPS.



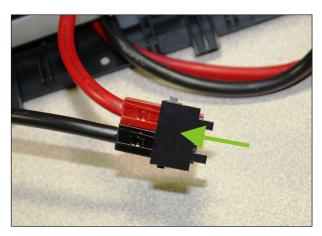
Unlock the battery cable connectors.



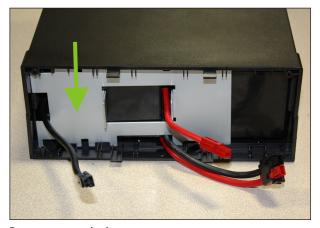
Separate the connectors by sliding them out.



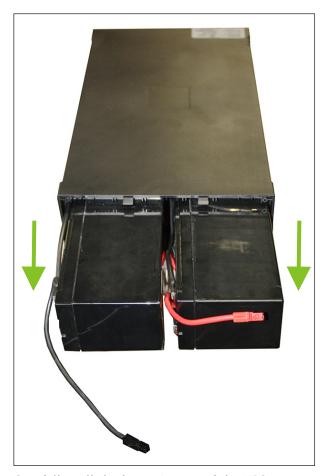
Remove the cover



Remove the plastic bracket holding the connectors.



Remove metal plate



Carefully pull the batteries out of the UPS.



Place the new batteries on a flat surface as shown and connect the terminals as shown.

- Recycle the used battery:
- Never dispose the batteries in a fire. It may explode.
- Do not open or mutilate the batteries. Released electrolyte is harmful to the skin and eyes. It may be toxic. A battery can present a risk of electrical shock and high short circuit current.

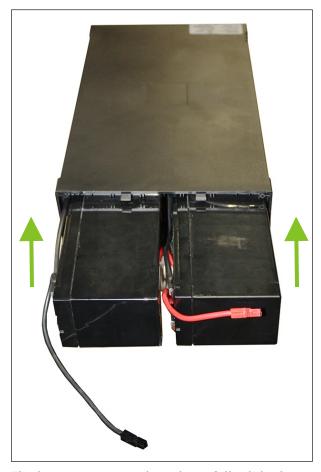
To recycle properly the used battery, please do not discard the battery into the trash bin. Please follow your local laws and regulations; you may contact your local recycling waste center for further information to dispose of it properly.



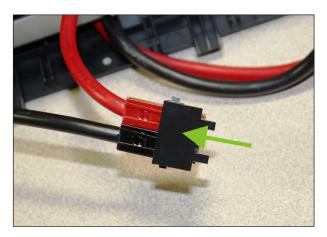
Place the new batteries on top of the others as shown.



When done, it should look like this.



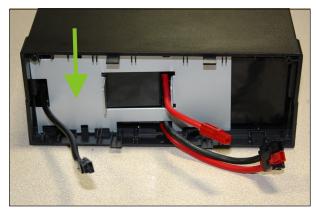
Flip batteries on its side and carefully slide them into the UPS as shown.



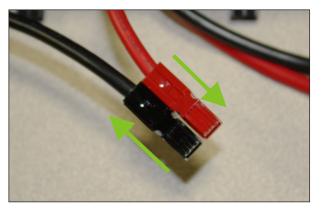
Clip the plastic panel holding the connectors.



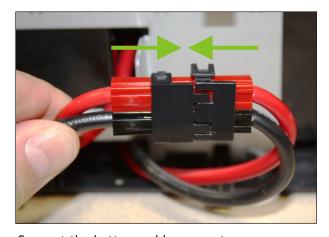
Make sure the cables are tucked in so the cover can fit.



Place metal plate. Make sure wires are coming through opening as shown.



Slide the connectors by sliding them together.



Connect the battery cable connectors.



Place the cover back in and secure it with the screw located at the base of the UPS. Finally, plug all your equipment back to the UPS and turn UPS on by pressing the On button.