

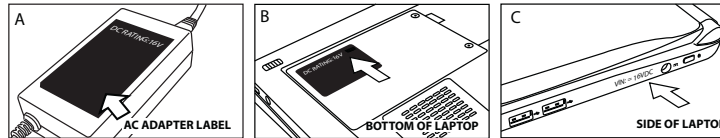


Quick Start Guide

MODEL PPU916RS

Lenmar PowerPort Laptop Battery – The Ultimate Power On The Go

STEP 1.) LOCATING THE REQUIRED VOLTAGE



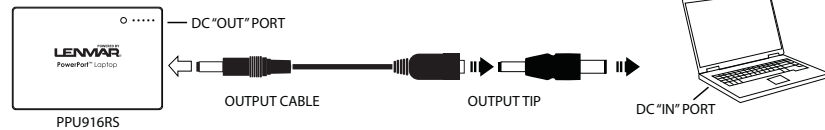
YOU CAN FIND THE REQUIRED DC OUTPUT VOLTAGE ON ONE OF THE THREE OPTIONS SHOWN ABOVE.

STEP 2.) VERIFYING CENTER POSITIVE POLARITY



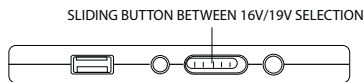
LOOK FOR THE SYMBOL ABOVE IN ANY OF THE THREE LOCATIONS MENTIONED ABOVE. IF THIS SYMBOL DOES NOT MATCH DO NOT USE PPU916RS.

STEP 6.) OPERATING THE PPU916RS



CONNECT THE POWER TIP TO THE OUTPUT CABLE AND PLUG IN AS SHOWN ABOVE.

STEP 3.) SETTING THE CORRECT VOLTAGE ON THE PPU916RS



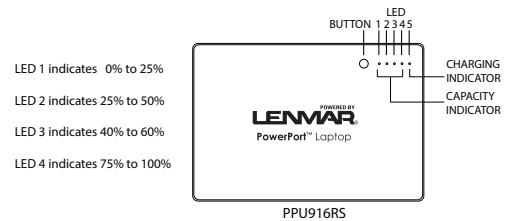
SLIDE THE SWITCH TO MATCH THE REQUIRED VOLTAGE YOU FOUND ON STEP 1.

STEP 4.) LOCATING THE CORRECT ADAPTER TIPS



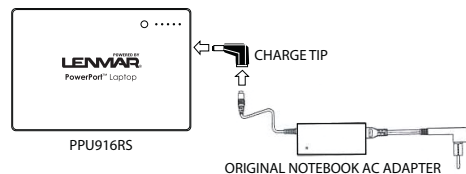
VERIFY THE CORRECT ADAPTER TIPS NEEDED FOR YOUR LAPTOP BY VISITING WWW.LENMAR.COM/ADAPTERTIPS.

STEP 7.) CAPACITY INDICATOR



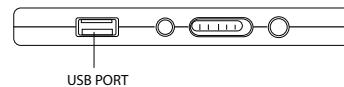
PRESS THE BUTTON ON THE TOP OF THE PPU916RS TO SHOW REMAINING CAPACITY, THERE ARE 4 INDICATOR LIGHTS.

STEP 5.) CHARGING THE PPU916RS



USING YOUR LAPTOP'S ORIGINAL AC ADAPTER, PLUG THE CHARGING TIP FOUND IN STEP 4 INTO YOUR AC ADAPTER, THEN PLUG INTO THE "IN" PORT OF THE PPU916RS.

STEP 8.) USB POWER PORT



THE PPU916RS HAS A BUILT IN USB PORT FOR THE CONVENIENCE OF CHARGING YOUR CELL PHONE, PDA, MP3 PLAYER OR ANY OTHER DEVICE THAT CAN BE CHARGED FROM A STANDARD USB PORT. FOR BEST RESULTS USE AN OEM OR FACTORY APPROVED USB CABLE. NOTE: THIS IS NOT COMPATIBLE WITH TABLETS.

NOTE: FOR MORE SPECIFIC DETAILED INSTRUCTIONS PLEASE REFER TO THE COMPLETE OWNER'S MANUAL.

Model PPU916RS

Lenmar PowerPort Laptop Battery – The Ultimate Power On The Go

Important Safety Instructions are included. Please read the entire manual before use.

Owner's Manual

Thank you for purchasing the PPU916RS PowerPort Laptop Battery for notebook and laptop computers. The PPU916RS provides a 16 & 19 VDC output that can provide up to 3 hours of additional runtime. Also included is a USB output port for charging your cell phone, PDA, MP3 player or any other device that can be charged from a standard USB port. Please note: This is not compatible with tablets.

Pre-Operation Setup

Please make sure you follow the two steps outlined below to determine the right settings compatible with your notebook or laptop computer.

Step 1. Determine Polarity

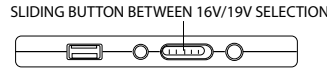
The PPU916RS works only with notebook and laptop computers that have "center positive" polarity. Please confirm that your laptop has "center positive" polarity before using the PPU916RS. You may look for the below in your notebook or laptop user manual (please see image to the right).

DO NOT USE the PPU916RS if your device shows "center negative" polarity.



Step 2: Determine Voltage Required

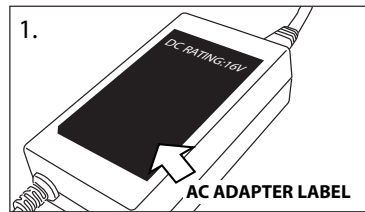
Please determine the required voltage needed for your notebook or laptop computer. Once you have determined the correct voltage, slide the switch on your PPU916RS to either 16V or 19V.



In some cases you may determine the desired voltage is between whole numbers such as 18.5VDC. In this case you would use the 19V setting. In the case of 20VDC, also choose the setting of 19VDC.

1.) Review the power or ID plate on the original AC / DC power supply that comes with your notebook or laptop computer. Look for the word "DC RATING" or "OUTPUT" followed by a number and VDC*.

Example: VIN: = 16VDC or 16V DC



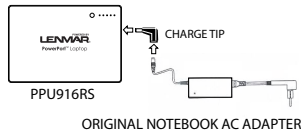
1.

Select the adapter tips that correspond to your laptop or notebook brand and model by visiting www.lenmar.com/adaptertips. Verify the fit of the power tip by plugging it into the input jack on your laptop.

It is important that the center contact or pin be the correct size to insure proper electrical contact. The tip should slide in as easily as the original adapter tip. Do not force it. If it does not fit easily please verify that you have the correct tip listed in our reference.

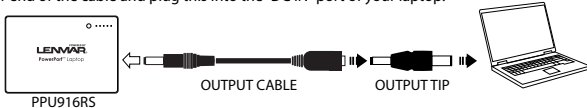
Charging the PPU916RS

To charge the PPU916RS, use your notebook or laptop computer's existing AC Adapter. Connect the AC Adapter to the correct charging tip. Then plug in the tip into "IN" port of the PPU916RS. Approximate charge time is 5 hours. You will see an indicator on the 5th LED light. The light will be red while charging and will turn blue once the charge is complete.



Connecting the PPU916RS to your laptop

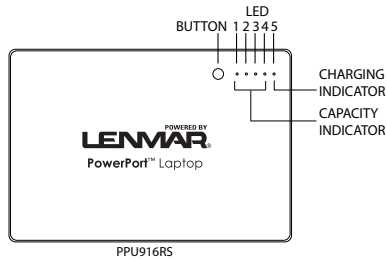
Plug the supplied 30" power cable into the "OUT" port on the PPU916RS. Attach the correct power tip to the other end of the cable and plug this into the "DC IN" port of your laptop.



Capacity Indicator

Press the button on the top of the PPU916RS to show remaining capacity, there are 4 indicator lights.

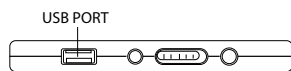
- LED 1 indicates 0% to 25%
- LED 2 indicates 25% to 50%
- LED 3 indicates 40% to 60%
- LED 4 indicates 75% to 100%



3.

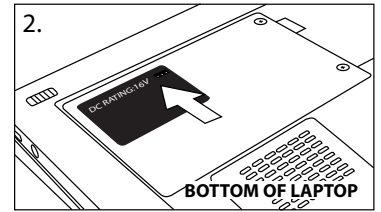
USB Power Port

The PPU916RS has a built in USB port for the convenience of charging your cell phone, PDA, MP3 player or any other device that can be charged from a standard USB cable. For best results use an OEM or factory approved USB cable. Please note: This is not compatible with tablets.



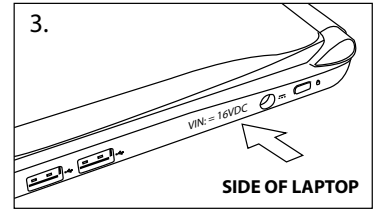
2.) Review the power ID plate on your notebook or laptop computer to be powered. This is usually found on the bottom of your computer. Look for the word "DC RATING" or "INPUT" followed by a number and VDC*.

Example: DC RATING: 16VDC or INPUT: 16VDC



3.) Review the voltage indication marked next to the input jack on the notebook or laptop computer to be powered.

Example: VIN: = 16VDC or 16V DC



*Note: The specific notation "VDC" might not be indicated. Instead the following international symbol shown might be used . In some cases you may determine the desired voltage is between whole numbers such as 15.5VDC. In this case use the next higher voltage setting. For example, use 16VDC if the desired voltage is 15.5VDC.

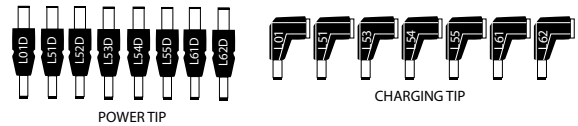
Operating Instructions

The PPU916RS must be charged before initial use to power up your notebook or laptop computer.

Selecting the Right Battery Tip

The PPU916RS comes with 8 power tips, and 7 charging tips and one 30" power cord. These tips will allow you to charge the PPU916RS and also power your laptop.

Determine the correct power tip and connect it to the included 30" power cord then plug it into your laptop. The power tips consist of models L01D, L51D, L52D, L53D, L54D, L55D, L61D, and L62D. The charging tips are made to connect to your existing AC Adaptor and then be plugged into the "IN" jack on the PPU916RS. They are the right angle tips consisting of models: L01, L51, L53, L54, L55, L61 and L62. You may also use your existing AC Adapter tip if it fits.



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Notice

- Keep the PPU916RS dry, if it gets wet wipe it dry immediately.
- Use and store it in normal temperature environments.
- Handle the PPU916RS carefully, do not drop it. Do not use the PPU916RS if the cords become damaged.
- Keep the PPU916RS away from dust and dirt; wipe it with a cloth occasionally to keep it clean.
- There are no user serviceable parts inside! Modifying or tampering with its internal components can cause a malfunction and will invalidate its warranty. If your PPU916RS is not performing as it should during the warranty period, contact Lenmar for warranty service.

PRODUCT SPECIFICATIONS

Chemistry: Lithium-Polymer
Charge input: 15V ~ 25 V 2.5A~ 4A adapter input
Discharge output: 5.3 V, 16V, 19V

Charge time: Approx 5 hours.
Output Wh: 63Wh / 16,500mAh

Limited 1 Year Warranty

Lenmar product is warranted to be free of defective parts and workmanship for stated period from the original date of purchase when sold through our website or our authorized retailers. Warranties are not transferable. The warranty excludes damage resulting from accident, misuse, modification, delay or loss of use, damage to equipment or by normal wear and tear.

ALL WARRANTY CLAIMS ARE PROCESSED ONLINE AT THE FOLLOWING LINK:
WWW.LENMAR.COM/WARRANTY

Warranty claims made after 60 days from the original date of purchase, will require a processing fee. Details will be included while completing the online warranty request. Payment can be made via credit card when completing the warranty form or a check can be included with the package when it is returned to Lenmar. Once the request is completed, you will be emailed with a confirmation WRA number and instructions on how to return the item for a warranty replacement.

Proposition 65 Notice (California)

The following statement is required in the state of California pursuant to the settlement of an action brought by the Mateel Environmental Justice Foundation against multiple electronics and appliance manufacturers

• WARNING: Handling the cord on this product will expose you to lead, a chemical known to the state of California to cause birth defects or other reproductive harm. Wash hands after handling.

Contact Lenmar Enterprises, Inc.
For more information about product compatibility and adapter tips, please go online and visit www.lenmar.com/adaptertips.

For additional questions, comments, or to explore other Lenmar power solutions, visit our website at: www.lenmar.com, email info@lenmar.com, or call 800-424-2703 between the hours of 8am-5pm PST.

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Lithium-Polymer battery must be recycled or disposed of properly.



4.

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