



### **About the PPLI Series**

Perpetual Power proudly presents the PPLI Series Line-Interactive UPS - a high-performance, fully digital Uninterruptible Power Supply designed for critical applications. The PPLI Series incorporates advanced microprocessor control technology, ensuring intelligent operation and high reliability. It features a robust online double-conversion topology, providing consistent and clean power output regardless of input conditions. The system's DC/AC conversion is powered by SPWM (Sinusoidal Pulse Width Modulation) technology, delivering highly stable and pure sine wave output - ideal for sensitive electronic equipment.

#### Why Choose the PPLI Series?

Double Benchmark Power System Design Engineered with dual benchmark architecture to ensure unmatched performance and consistent power quality across various applications. High Reliability & Safety Protection Built-in comprehensive protection features against overload, short circuit, voltage fluctuations, and more - ensuring safety for both the UPS and connected devices. Microprocessor-Based Digital Control Advanced microprocessor technology enables intelligent monitoring and precise control for superior system performance and stability. Selectable Display Options User-friendly interface with LED or LCD display options for real-time system status, alerts, and diagnostics. Power-On Self Test (POST) Automatic self-diagnostic test at startup to verify system integrity and ensure reliable operation. Boost & Buck AVR (Automatic Voltage Regulation) Stabilizes output voltage by automatically increasing or decreasing voltage levels without switching to battery power-extending battery life. Power Supply Mode Standard configuration: Single Phase Input / Single Phase Output, suitable for home, office, and light industrial use.

#### **Benchmark Design: PPLI Series**

The PPLI Series is a pedometrical benchmark-designed power system, built to adapt seamlessly to a wide range of environments. With a selectable LCD or LED display, user-friendly interface, and multi-function keys, it ensures easy operation and real-time system monitoring. Designed with plug-and-play functionality, the system supports advanced multi-platform communication for enhanced connectivity and remote management. Its optimized thermal design includes strategically placed air vents on the front and side panels, ensuring efficient cooling and long-term performance.

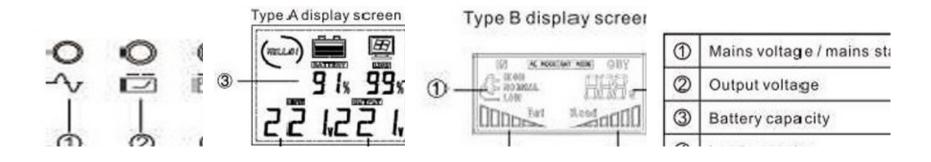


Microprocessor-based digital control

### **LED Display Screen Indicators - PPLI Series**

The PPLI Series UPS features a clear and intuitive LED display screen with status indicators to keep users informed of operating conditions at a glance:

- Online (Green): Illuminates when the UPS is supplying utility (mains) power to the connected equipment.
- Battery Charge (Yellow):
  - o Flashes during the battery charging process
  - o Steady light when the battery is fully charged and ready
- On Battery (Red): Lights up when the UPS is supplying power from the battery (e.g., during a utility failure or outage)





# **Tremendous Benefits of Using Perpetual Power UPS**

There are numerous compelling benefits to deploying a Perpetual Power UPS system. First and foremost, our UPS units provide critical protection against utility power failures, helping to safeguard sensitive equipment—such as computers, servers, and networking gear—from potential damage caused by power interruptions, surges, and fluctuations. In today's world, where power—related damages are increasing at an alarming rate, having a reliable backup solution is essential. Perpetual Power UPS offers an exceptional combination of affordability and quality, making it one of the most cost—effective and dependable power protection solutions on the market.

#### **Key Features – PPLI Series UPS**

- > Microprocessor-Based Digital Control Ensures intelligent, precise operation and enhanced system reliability.
- > Wide Input Voltage Range supports stable operation in fluctuating power conditions.
- > Auto Frequency Sensing Automatically detects and adapts to 50Hz or 60Hz input frequency.
- > Auto Restart When Power is restored automatically restarts the UPS when utility power returns, ensuring uninterrupted service.
- > Cold Start Capability Allows the UPS to be powered on directly from the battery without utility input.
- > Auto Phase Tracking Tracks the mains phase to synchronize inverter output with utility voltage, reducing transfer time and surge impact during switching.
- ➤ IBM Intelligent Battery Management
  - o Battery Temperature Compensation for longer battery life
  - o Three-Stage Charging to shorten recharge time and enhance performance
- > Automatic Charging in OFF Mode Charges the battery even when the UPS is turned off.
- > Optional No-Load Shutdown automatically turns offs the UPS when no load is connected, conserving energy.
- > Optional USB Communication Port & RJ45 Protection Enables advanced connectivity and safeguards communication/network ports.
- > Unattended Safety Shutdown UPS communicates with PC via USB interface for system alerts and automatic power on/off, ensuring safe shutdown in case of emergencies.

#### Rear Panel Overview - PPLI Series

- 1. Output Outlets (Selectable) multiple selectable output sockets for connecting critical equipment.
- 2. TEL/Modem/Fax Surge Protection (Optional) Protects communication lines from voltage surges, ensuring safe operation of telecom equipment.
- 3. USB Communication Port (Optional) Enables communication with a PC for monitoring, automatic shutdown, and power management.
- 4. AC Input Power input connection for utility supply.
- 5. AC Breaker Built-in circuit breaker for overload and short-circuit protection.
- 6. Cooling Fan Ensures efficient heat dissipation and maintains optimal operating temperature.

#### **PPLI Series Specification—Line Interactive UPS**



Application: Hotel, Residential, SOHO, Office, Education, IT & IT'es, Infrastructure



Mathia	MODEL	PPLI400	PPLI600	PPLI800	PPLI1200	PPLI1500	PPLI2000	PPLI3000	
Name	Rating capacity	400VA	600VA	800VA	1200VA	1500VA	2000VA	3000VA	
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A5AH									
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Power Cable	Charging Output VDC								
Typical Recharge time         6°8h           SYSTEM           Double benchmark-power system           Power Cable         1.2meters*           CUality/Security         CE_TUV_EN62040-1-1-IISO9001:2015OHSA18001BISROHS           DISPLAYCONTROL           DISPLAYCONTROL           LCD OR LED           LCD Display-Optional         COUTO TECHNology           COUTO TECHNology           MANAGEMENT-CONTRIANDCOWINICATIONS           STYPED (3pin)groundedand (TypeG,M,N,O,forinterwitionalmarketstard)           Output terminal         STYPED (3pin)groundedand (TypeG,M,N,O,forinterwitionalmarketstard)           MBM-Intelligent battery management         Battery terminal colspan="6">Battery terminal colspan="6">STYPED (3pin)groundedand (TypeG,M,N,O,forinterwitionalmarketstard)           Protections         Short-cruit, overload, battery overcharge, surge protection (for network /fax/modem)           SMARTRS-232USB(Optional)         Short-cruit, overload, battery overcharge, surge protection (for network /fax/modem)           SMARTRS-232USB(Optional)         Shortare 24000ps/MP/strs/logal_cruiterwiterwiterwiterwiterwiterwiterwiterw									
SYSTEM           Designed         Double benchmark-power system           Fower Cable         1.2meters*           Quality/Security         CE_TUV_EN62040-1-1-ISO9001:2015OHSA51800BISROHS           Display           LCD OR IED           LCD Display-Optional         Type A and Type B           LED Display Screen-optional         Online(green),battery charge(Yellow),Onbattery(red)-variable           Control Technology           MANAGEMENT-CONTRUANDOMUNICATIONS           STypeD(3pin)groundedand(TypeC,M,N,O,forinterationalmarketsard)           Output socket         3         3/4*         6         8         8           BBM-intelligent battery           Management         Battery territure compensation to extend the battery life; three stage charging to shorten recharge time           Protections         Short-ircuit, overload, battery overcharge, over discharge, surge protection (for network /fax/modem)           SMARTRS-232USB(Optional)         Design (specific protection for network /fax/modem)           SMARTRS-232USB(Optional)         Protections         Siture returned for several returned for several ret	(80.170.00)								
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Power Cable   CE,TUV,EN62040-1-1-IISO9001:2015OHSAS18001BISROHS		Double benchmark-power system							
Quality/Security         CE_TUV_EN62040-1-1-IISO9001:20150HSAS18001BISROHS           DISPLAY CONTROL           LCD OR LED           LCD OR LED           LCD Display Optional           LCD Display screen-optional         Control Technology         ISTYpeD(3pin)groundedand*[reen],battery barree(Yellow),Onbattery(red)-variable           Control Technology         ISTYpeD(3pin)groundedand*[reen],battery barree(Yellow),Onbattery(red)-variable           MANAGEMENT-CONTRILANDCOMUNICATIONS           Usuput terminal         ISTYpeD(3pin)groundedand*[reen],battery barree(Yellow),Onbattery(red)-variable           Usuput terminal         ISTYPED(3pin)groundedand*[reen],battery life; th									
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LCD Display-Optional         Type A and Type B           LED Display screen-optional         conline(green),battery charge(Yellow),Onbattery(red)-variable           Control Technology         Microprocessor           MANAGEMENT-CONTRIANDCOMMUNICATIONS           Output terminal         ISTypeD(3F)n]groundedand(F)peG,M,N,O,forinternationalmarketstand/b           Output socket         3         3/4*         6         8           IBM-Intelligent battery management         Battery temperature compensation to extend the battery life; three stage charging to shorten recharge time.           Protections         Short-circuit, overload, battery overcharge, over discharge, surge protection (for network /fax/modem)           SMARTRS-232USB(Optional)         Short-circuit, overload, battery overcharge, over discharge, surge protection (for network /fax/modem)           SMARTRS-232USB(Optional)         Optional-Support Windows 2000/203/XP/Vista/2008, Windows 7/8/10, Linux and MAC           ENVIRONMENT           Coperating humidity         Support Suppo			,		LCD OR LED				
LED Display screen-optional Control Technology         Microprocessor           MANAGEMENT-CONTRIANDCOMMUNICATIONS           Output terminal         ISTypeD(3pin)groundedand(TypeG,M,N,O,forinterationalmarketstanders)           Output socket         3         3/4 **         6         8           IBM-Intelligent battery management         Battery terresult on the extend the battery life; three stage charging to shorten recharge time recharge time.           Protections         Short-circuit, overload, battery overcharge, over discharge, surge protection (for network/fax/modem)           SMARTRS-232USB(Optional)         Optional-Supports Windows2000/2003/XP/Vista/2008,Windows7/8/10,Lin=andMAC           Interface         Bitrate: 2400bys-Byte: 8bit/Completion-code: 1bit           ENVIRONMENT           Operating humidity         20°95%RH@0°45°C(non-cond-sing)           Storage temperature         25°C′55°C(exclude batteris)           Noise level         345dB(IM)           PHYSICAL           Dimensions(mm)(WxDxH)         100x200x142         100x28x142         136x328x186         157x452x211           Packaged dimensions (mm)(WxDxH)         339x242x210         139x3536x295           Net weight (kg)		Type A and Type B							
Microprocessor           MANAGEMENT-CONTRLANDCOMUNICATIONS           Output terminal         ISTypeD(3pin)groundedand(TypeG,M,N,O,forint=mationalmarketstandard)           Output socket         3         3/4*         6         8           IBM-Intelligent battery management         Battery terrature compensation to extend the battery life; three stage charging to shorten recharge time.           Protections         Short—rectivit, overload, battery overcharge, over discharge, surge protection (for network/fax/modem)           SMARTRS-232USB(Optional)         Optional-Supports Windows2000/2003/XP/Vista/2008, Windows7/8/10, LinuxardMAC           Interface         Bitrate: 2400bps/Byte:8bit/Completioncode:1bit           ENVIRONMENT           Operating humidity         20°95%RI-@0°45°C(non-condersing)           Storage temperature         25°C'escludue batteris           Noise level         455dB[IM)           PHYSICAL           Dimensions(mm)(WxDxH)         100x200x142         136x328x186         157x452x211           Packaged dimensions (mm)(WxDxH)         139x242x210         139x324x210         188x374x269         238x536x295           Net weight (kg)									
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management Battery temperature compensation to extend the battery life; three stage charging to shorten recharge time   Protections Short-circuit, overload, battery overcharge, over discharge, surge protection (for network /fax/modem)   SMARTRS-232USB(Optional) Optional-Supports Windows2000/2003/XP/Vista/2008,Windows7/8/10,LinuxandMAC   Interface Bitrate:2400bps/Byte:8bit/Completioncode:1bit   ENVIRONIMENT   Operating humidity 20°95%RH@0°45°C(non-condensing)   Storage temperature -25°C*55°C(exclude batteries)   Noise level 45dB(1M)   PHYSICAL   Dimensions(mm)(WxDxH) 100x200x142 100x28v142 136x328x186 157x452x211   Packaged dimensions (mm)(WxDxH) 139x242x210 139x32x210 185x374x269 238x536x295   Net weight (kg) 3.3 4.2 4.9 8.8 9.4 10.2 19.3	Output socket	3 3/4* 6					8		
Protections         Short-circuit, overload, battery overcharge, over discharge, surge protection (for network /fax/modem)           SMARTRS-232USB(Optional)         Optional-Supports Windows2000/2003/XP/Vista/2008,Windows7/8/10,LinuxandMAC           Interface         Bitrate:2400bps/Byte:8bit/Completioncode:1bit           ENVIRONMENT           Operating humidity         20°95%RH@0°45°C(non-condensing)           Storage temperature         -25°C°55°C(exclude batteries)           Noise level         FHYSICAL           Physical           Dimensions(mm)(WxDxH)         100x200x142         100x280x142         136x328x186         157x452x211           Packaged dimensions (mm)(WxDxH)         139x242x210         139x325x210         185x374x269         238x536x295           Net weight (kg)         3.3         4.2         4.9         8.8         9.4         10.2         19.3	IBM-Intelligent battery								
SMARTRS-232USB(Optional)         Optional-Supports Windows2000/2003/XP/Vista/2008,Windows7/8/10,LinuxandMAC           Interface         Bitrate:2400bps/Byte:8bit/Completioncode:1bit           ENVIRONMENT           Operating humidity         20~95%RH@0~45°C(non-condensing)           Storage temperature         -25°C~55°C(exclude batteries)           Noise level         445dB(1M)           PHYSICAL           Dimensions(mm)(WxDxH)         100x200x142         100x280x142         136x328x186         157x452x211           Packaged dimensions (mm)(WxDxH)         139x242x210         139x325x210         185x374x269         238x536x295           Net weight (kg)         3.3         4.2         4.9         8.8         9.4         10.2         19.3	management	Battery temperature compensation to extend the battery life; three stage charging to shorten recharge time							
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Storage temperature         -25°C°55°C(exclude batteries)           Noise level         ≤45dB(1M)           PHYSICAL           Dimensions(mm)(W×D×H)         100x200x142         100x280x142         136x328x186         157x452x211           Packaged dimensions (mm)(WxDxH)         139x242x210         139x325x210         185x374x269         238x536x295           Net weight (kg)         3.3         4.2         4.9         8.8         9.4         10.2         19.3									
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		139x242x210	139x242x210 139x325x210			185x374x269			
	Net weight (kg)	3.3	4.2	4.9	8.8	9.4	10.2	19.3	

<sup>\*\*\*</sup>Accuracy weight±200gm

Derated capacity to 70% in CUCF mode and to 90% when the output voltage is adjusted to 208Vac All Specifications are subject to change without notice Custom-made specifications are acceptable

<sup>\*\*</sup>Accuracy Dimension ±20mm



# **Our Clients**











































































































































# Contact Info

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