

## On Line UPS PlusIII-1KLRB



**Kode** : PlusIII-1KLRB  
**Kategori** : Discontinued  
**Harga** : Rp 3.820.000,00

PlusIII-1KLRB adalah produk dari APlus UPS System dengan rating 1000VA/900Watt yang memiliki desain ganda (tower / rackmount) dan juga "Easy Battery Replacement". Dilengkapi dengan external PDU dan sekaligus MBS (Maintenance Bypass Switch) sehingga memungkinkan pengguna untuk mudah melakukan maintenance atau mengganti battery jika sudah lemah.

**\*Penjualan produk ini tidak termasuk battery**

### Features :

- High performance true double-conversion On Line UPS 1000VA
- Individual power distribution unit (PDU) maintenance bypass switch
- Intelligent Slot (SNMP card not included) + USB multiple communications
- External battery bank to extend back-up time (Optional)
- Microprocessor control guarantees high reliability
- Low heat dissipation in long time operation
- Emergency power-off function (EPO)
- Automatic self-testing function
- High efficiency mode (ECO mode)
- Output voltage regulation < 2%
- Power management software
- Output power factor 0.9
- Wide input range
- Fan speed control
- DC start

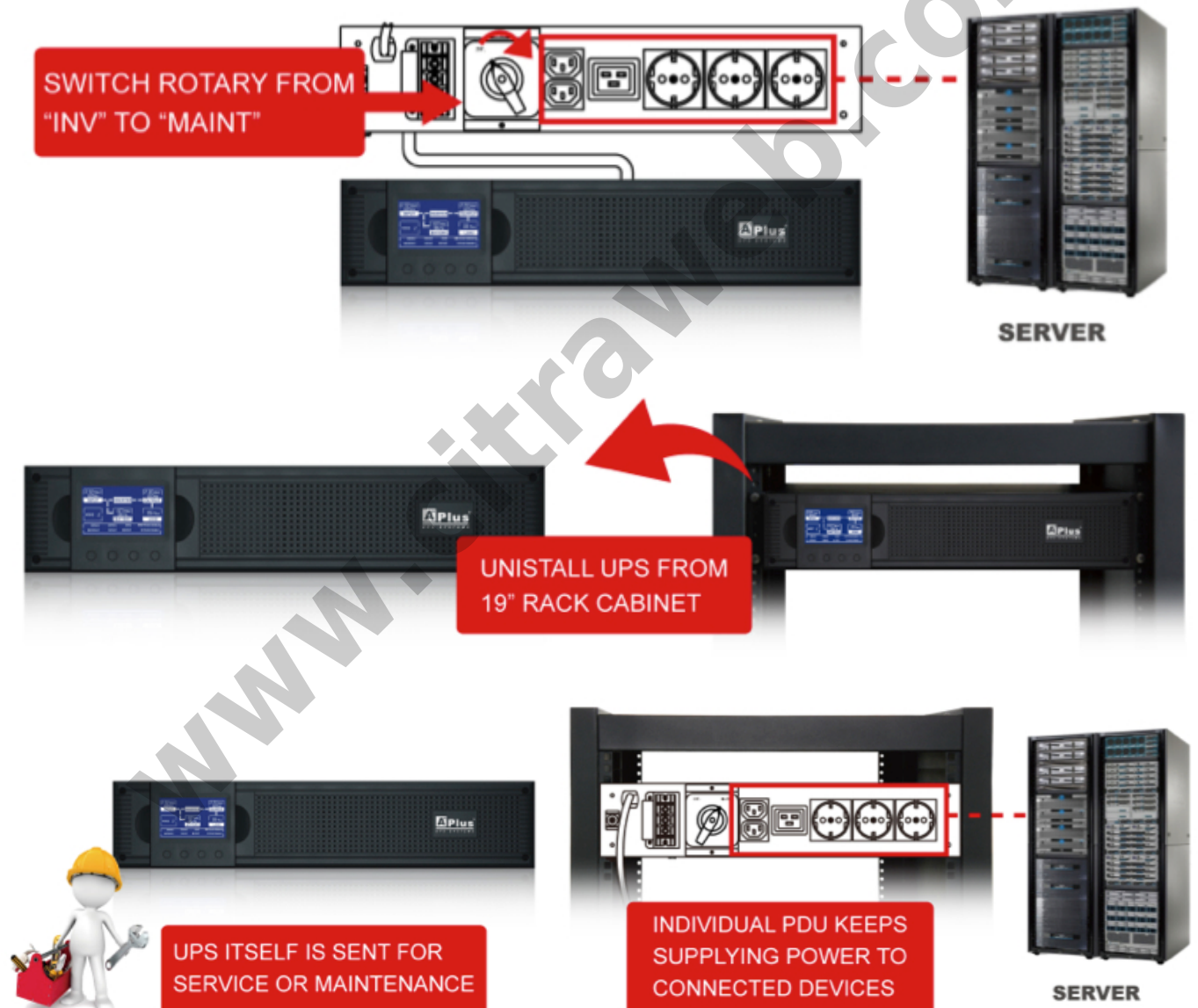
### Battery Type :

- VRLA 12V/9AH or VRLA 12V/7.2AH
- 3 pcs
- **Battery dimension 151 x 65 x 100 mm**

Backup Time (estimated) :

LOAD	9AH Battery	7.2AH Battery
900 Watt	15 Minutes	12 Minutes
700 Watt	19 Minutes	15 Minutes
500 Watt	27 Minutes	21 Minutes

Easy Maintenance and Installation :



Manual :

[UPS-Aplus-PlusIII-HV.pdf](#)

Battery Installation Guide :

[Aplus\\_PlusIII-1KLRB\\_battery\\_Installation.pdf](#)

**Add-on Accessories :**

[Universal Rackmount L Rail](#)

Specification :

<b>INPUT</b>	
Voltage	1 Phase 2 Wires with Ground 220/230/240Vac
Voltage Range	110-300Vac
Frequency	50Hz or 60Hz (Auto-Sensing)
THDi	< 5% at full Load
<b>OUTPUT</b>	
Voltage	220/230/240Vac
Voltage Range	+/- 2%
Frequency (Battery Mode)	50Hz or 60Hz +/- 0.2Hz
Waveform	Pure Sinewave
THD	< 3%(linear load), < 5%(non-linear load)
Crest Ratio	3:1
<b>EFFICIENCY</b>	
To AC Mode	> 88%
To Battery Mode	> 85%
To ECO Mode	> 93%
<b>BATTERY</b>	
Voltage	36VDC
Type	12V/7AH*3pcs
Recharge Time	5 hours to 90%
<b>TRANSFER TIME</b>	
Line Mode to Battery Mode	0ms
Inverter to Bypass, ECO Mode	< 4ms
ECO Mode to Inverter	< 10ms
<b>DISPLAY</b>	
LCD Display	Input, Output, Load, Battery, Mode/Fault/Warning code, Inverter operating, Bypass operating, Output voltage and frequency and Bypass disable / enable selection information
<b>AUDIBLE ALARM</b>	
Battery Mode	Beeps Every 4 Seconds

Low Battery	Sounding Every Second
Overload	Sounding Twice Every Second
Fault	Beeping continuously
<b>COMMUNICATIONS</b>	
Interface (Port)	USB Port
Intelligent Slot	Slot for SNMP or AS400 card (Optional)
EPO	Emergency Power Off
<b>ENVIRONMENT</b>	
Operating Temperature	0° C - 45° C
Humidity	20-90% (Non-condensing)
Acoustic Noise	<50db at 1M
<b>PHYSICAL</b>	
Rack Height	2U
Dimension (W*D*H)	480*440*90mm

\* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

**URL :** <https://www.citraweb.com/produk/811/>

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