IP Hardware Frimware Upgrade Guide



RG-IP-RP1000-IP-HARDWARE-FRIMWAREQ216V1



Attention

1 Before asking for your IP Hardware firmware, please complete the following:

- Prepare the appropriate IP Hardware firmware. Otherwise, the data communication between the IP Hardware & PDU will fail after upgrade.
- · Connect the IP Hardware to the computer either directly or remotely.

lackPower	PPS-02-S	Version:Q213
	Device	II' Hardware NRDH
	Login name	
	Password	
		Login Cancel
	PDU & TH	
4	PDU	
	Status	
	Details	
	TH Senso	r
	Setting	
	System	
	Login	
	SNMP	
	Firmware	>
	1	
irmware		
Device information		
	ress 192.168.1.40	
	address 5A:48:54:3D: sion V2395S	8E:3D
Firmware vers Hardware revi		
Upgrade firmwa	are	
File path	-	
		Browse
	ading firmware may tai ise don't turn off the po	ke a few minutes, wer or press the reset button.
	Upgrade	Cancel

E V23075

Filename V23075

Local Disk (Di) RHD (\\MARKET_ 35/9/2014 10:40 Disc fer

ja Fila

All Files (*)
Open

- Step 1: Enter configured IP hardware address into the I.E. address bar
 - Enter the Login name & Password and click "Login" in the WEBUI login page

A Open the Internet Explorer (I.E.) version 9.0 or above

Step 2: Select "Firmware" from the left navigation pane

Step 3: Click "Browse"

Step 4: Select the firmware file from the file location in the pop up window and click "Open"

Firmware								
15 information								
Device name	0.10							
Device IP address	RackPow 192,168,1							
Device MAC address								
Firmware version	V2395S	D.0E.3D						
Hardware revison	2.0							
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Upgrade firmware								
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PDU status PDU details Sensor status Dutlet schedule Log Report	kPower M andwire groups Hardware disc	anage			•04	11 20 11	22 31	07 22 37

Step 5: Click "Upgrade" to start the upgrade process

• It takes around 10 minutes to complete. Once complete, the login page will appear again.

Step 6a: If you are using RPM-04:

- » Click "Restart connection" to connect the upgraded IP hardware again
- END for Step 6a

PDU 6b	SNMP SNMP agent	Enable Isable
	SNMP agent	Contraction (Contraction
		Enable Subsable
Status Details	SNMP polling	
TH Sensor	Read community	public
Setting	Write community	private
System Login	SNMP traps	Disabled •
SNMP	Management station	
Firmware	Station IP	
	Trap port	
	Trap community	

RackPower PPS-02-S	Versio
PDU status IP Hardware name : default_	ipd_name
IP address : 192,168	.1.82
Level Name	Location
	th new installed PDUs installed PDUs will automa
	IP Hardware name : default_ IP address : 192.168 Level Name

Step 6b: If you are NOT using RPM-04:

» Login the IP Hardware Web UI and select SNMP from the left navigation pane

 $\ensuremath{\text{\tiny >}}$ Select Status from the left navigation pane & click "Search" to search the connected PDU(s)

- END for Step 6b



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