

APC Back UPS/Back UPS Pro Statement of Volatility (SoV) and Secure Disposal

Following is a statement of memory volatility for the APC by Schneider Electric Back-UPS Pro series models including:

BR1100MS-LM, BR1350M2-LM, BR1500M2-LM,
 BR1000MS, BR1350MS, BR1500MS, BR1500MS2, BN1100M2, BN1350M2, BN1500M2, BN1375M2,
 BN1400M2,
 BN1100M2-CA, BN1350M2-CA, BN1500M2-CA,
 BX850M-LM60, BX1000M-LM60, BX1350M-LM60, BX1500M-LM60,
 BX850M, BX1000M, BX1350M, BX1500M,
 BR400S-JP, BR550S-JP, BR1000S-JP, BR1200S-JP
 BN1080G, BN1350G,
 BR900G-RS, BR1200G-RS, BR1500G-RS,
 BR900G-FR & BR700G & BR1000G,
 BR550G-JP, BR400G-JP, BR1000G-JP,
 BR550GI, BX1000G, BX1000G-CA, BR900GI,
 BR1000G-IN, BR1500G-IN, BR24BPG-IN
 BR550G-AR, BR550G-CN, BR900G-AR, BR900G-GR,
 BR1000G-BR, BR1000G-CN,
 BR1200AR, BR1200G-GR,
 BR1500G-AR, BR1500G-BR, BR1500G-CN, BR1500G-GR-AR, BR1500G-GR, R1500G-CN,
 BR1200GL-JP,
 BX1300G, BX1300G-CA, BX1500G, BX1500C-CA, BN1250G,
 BR1300G / BR1500G,
 BR1200G-FR, BR1500G-FR, BR1200GI, BR1500GI,
 BR1200G-JP
 BR1500MS2

Memory Type	Memory Size	Volatile or Non-Volatile	Retain information when power is turned off?	Alterable in the field?	Battery Backed up?
Non-Volatile Memory M93C46					
EEPROM on board	128 bytes	Non-Volatile	Yes	Yes	No
Micro controller STM32F102C8T6					
FLASH	64 Kbytes	Non-Volatile	Yes	Yes	No
RAM	10 Kbytes	Volatile	No	Yes	No

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