

Ver. 1.11 (Release Date: Nov. 02, 2017):

Features Improved

- Display timezone settable options if using incorrect parameter to set timezone via command line interface.

Bugs Fixed

- If DNS failed to get IP happened once, then DNS would not succeed anymore.
- Web UI was displaying "UPS firmware waiting for updates" when RMCARD was used with the following OR series UPS : OR1500LCDRM2U, OR2200LCDRM2U, OR2201LCDRM2U, OR1500LCDRTXL2U, OR2200LCDRTXL2U
- Use the CLI to set the timezone and then reboot system, timezone would return to default value.
- Web page could not be opened anymore if HTTPS network handshake failed.
- When the time is obtained from NTP server between 00:00 and 01:00, and the time is in the range of DST, the system time would go wrong.
- OAuth could not be used after the HTTP(or HTTPS) port changed.
- PPBE Client kept warning remaining runtime not enough when modular UPS in line mode.

Ver. 1.10 (Release Date: May 16, 2017):

New Features

- Support UPS Firmware Update function, UPS Energy Meter/Record, UPS IP Address Setting via LCD control panel for the following UPS models (including but not limited): PR series: PR750(E)RT2U, PR1000(E)RT2U, PR1500(E)RT2U, PR2000(E)RT2U, PR2200(E)RT2U, PR3000(E)RT2U,

PR750(E)RTXL2U, PR1000(E)RTXL2U, PR1500(E)RTXL2U,
PR2000(E) RTXL2U, PR2200(E)RTXL2U, PR3000(E)RTXL2U,
PR2200(E)RTXL2UA, PR3000(E)RTXL2UA,
PR2200RTXL2UHVA, PR3000RTXL2UHVA
OL series: OL1000RTXL2U, OL1500RTXL2U,
OL1500RTXL2UN, OL2200RTXL2U, OL3000RTXL2U, and
OL3000RTXL2UHV

Note: OL model firmware version needs to be Sv3A00 or above. Please see respective UPS User Manual on how to identify the firmware version.

Features Improved

- Added the SYSLOG description for Event Action Help page.
- The date setting of Manual Setup option for Year can only be displayed after 2000.

Bugs Fixed

- Using SNMP to get "atsStatusCommStatus" and "atsStatusRedundancyState" would get unexpected numbers such as negative numbers.
- "Turn Off capacity threshold" could not be displayed in the configuration page for PR Rack Series UPS.
- Unexpected reboot when E-mail notification was executed via Office365 SMTP Server.
- The SSH Console could not be logged in by PUTTY.

Ver. 1.09 (Release Date: Dec. 09, 2016):

New Features

- Three Phase Tower UPS and Three Phase Modular UPS support

Bugs Fixed

- Fixed the detection function while utility frequency out of range.
- Fixed the issue that system could not login when using MAC

Safari.

- Fixed the mis-sending in Bank Overload Event to PPBE Center when RMCARD lost the communication with ATS.
- Fixed the mis-sending in Login Event when testing LDAP and RADIUS.
- Fixed being unable to authenticate for the change of verification method in Google email.
- Regulated the Battery Replacement Date setting for particular PR UPS Models.
- Regulated the expired date of battery for particular PR UPS Models.
- Fixed the incorrect type of UPS MIB (RFC1628) OID.

Ver. 1.08 (Release Date: Nov. 04, 2016):

New Features

- Force user to change the default username/password upon first login.

Features Improved

- Increase the SSH certificate compatibility.
- Increase the SMTP certificate compatibility.
- The Web Interface is modified in words.

Bugs Fixed

- Fixed SNMP communication when more than one user set the same community but with different IP addresses.
- Fixed the system not sending the login fail event when user's IP not matching with manager IP.
- Fixed Battery Voltage Rating display when UPS have 4 internal battery packs.
- Fixed SNMP communication being failing after use OID to reset RMCARD.

Ver. 1.07 (Release Date: Aug. 08, 2016):

Bugs Fixed

- Fixed the issue of being unable to log in after changing the admin user password.

Ver. 1.06 (Release Date: Jul. 12, 2016):

Features Improved

- Display UPS Serial Number information at the UPS Detail Information field on the PPBE Center user interface.

Bugs Fixed

- Fixed the Save and Restore Configuration about event action.
- Fixed the issue about Next Replacement Date setting.
- Fixed the issue about UPS battery test result display on the PPBE Center user interface.
- Fixed the issue about ATS administrator having insufficient control permissions by external authentication after an ATS outlet user logs out.

Ver. 1.05 (Release Date: Apr. 26, 2016):

New Features

- Google Gmail authentication interface.

Features Improved

- Allow outlet user to log in with RADIUS/LDAP.
- Allow two decimal digits displayed for Electricity Rate.
- Modified the display content of webpage.

Bugs Fixed

- Fixed the issue about daylight saving time setting.

- Fixed the issue about RADIUS feature being unable to create.
- Fixed the issue about Command line interface feature being unable to work on certain conditions.

Ver. 1.04 (Release Date: Mar. 11, 2016):

New Features

- Command line interface feature.

Features Improved

- SSH remove MD5. (Security vulnerability consideration)
- Add Event about UPS Battery Replace.
- Allow users set account and password with all special characters. (eg. !@#\$%^&*)
- Increase the SNMP trap compatibility.

Bugs Fixed

- Fixed the issue about Australian daylight saving time setting.
- Fixed the inappropriate display for “NCL off delay” for particular UPS models.
- Fixed the bug while using SNMP to get “upsBaselentModel” and “sysObjectID”.

Ver. 1.03 (Release Date: Dec. 10, 2015):

Bugs Fixed

- Environmental Sensor was unable to work with RMCARD305.
- Fixed the issue that the setting could not work if Manager IP without subnet mask.
- Fixed the issue that the system could not login when Manager IP used Ipv6 subnet mask setting which was not a multiple of 4.
- Fixed the inappropriate display for battery replace date on UI for particular UPS models.

Ver. 1.02 (Release Date: Nov. 18, 2015):

New Features

- Add support ATS 32A feature.

Features Improved

- SSL remove RC4 related cipher suites. (Security vulnerability consideration)
- Using the cross-network segment by PPBE can access control RMCARD.

Bugs Fixed

- Fixed the issue about Manager IP by subnet mask feature unable to work.
- Fixed RMCARD and PPBE sync related issue, including Periodical Battery Test and NCL Turn Off Delay.
- Fixed Outlet User related issue, including user account, logout event, auto login and webpage identity display.
- Fixed the issue about RMCARD NCL Bank setting and display unable to be synchronized.

Ver. 1.01 (Release Date: Sep. 30, 2015):

New Features

- Configurable System Date Format.
- For OL Series UPS, users can configure exclusive days of week and a period of time when selecting ECO mode.
- Users can set Manager IP by subnet mask.

Features Improved

- Added retry mechanism on WOL function.
- Modified the input field of system date to Drop-Down Menu format.
- German grammar correction.
- French grammar correction.

Bugs Fixed

- Expanded the compatibility for uploading certificate for SSL/SSH.
- Fixed the bug about DHCP being disabled occasionally when syslog enabled.
- Fixed UPS sleep function compatibility issues.

Ver. 1.00 (Release Date: Aug. 03, 2015):

- First Release.

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