BERRI[®] UPS Monitoring Software

User manual Borri Power Guardian



For

Mac OS X v10.10 Yosemite Mac OS X v10.9 Maverick Mac OS X v10.8 Mountain Lion Mac OS X v10.7 Lion Mac OS X v10.6 Snow Leopard Mac OS X v10.5 Leopard



| Та | ble of | Contents | page |
|----|--------|------------------------------|------|
| 1. | Inst | allation & Settings | 2 |
| | 1.1 | Note | 2 |
| | 1.2 | Installation Instructions | 2 |
| 2. | Fun | ction Descriptions | 9 |
| | 2.1 | Real-Time Monitoring Display | 9 |
| | 2.2 | Status and Settings | 10 |
| | 2.3 | Data Log | 13 |
| | 2.4 | Other Functions | 14 |
| | | | |



1. Installation & Settings

1.1 Note

- → Operating System (OS):
 - Mac OS X v10.5 Leopard
 - Mac OS X v10.5 Leopard
 - Mac OS X v10.6 Snow Leopard
 - Mac OS X v10.7 Lion
 - Mac OS X v10.8 Mountain Lion
 - Mac OS X v10.9 Mavericks
 - Mac OS X v10.10 Yosemite
- → Communication Port: USB Connector

1.2 Installation Instructions

- 1.2.1 Switch on the UPS. Connect the UPS comm. Port to the Computer USB port.
- **1.2.2** Select "Borri Power Guardian.pkg" to install software.





1.2.3 Upon seeing the "Install Borri Power Guardian" page as shown below, click [Continue] to proceed installation.



1.2.4 The "Select a Destination" setup page allows user to select the desired location to save the Borri Power Guardian program.

The "Setup" program will automatically select the computer hard drive as the default location.







1.2.5 Enter User name and password. If there is no password given, leave it blank and click [OK].

| Introduc | Installer is your passw | trying to install new software. Type rord to allow this. | - |
|------------------------|----------------------------|---|---------|
| Destinat Installat | Username: Password: | Jed | oftware |
| Installati Summar | | Cancel Install Software | |
| - | | | - |
| | | | |
| | | Change Install I | ocation |
| | | | |



1.2.6 This page displays installation completes.







1.2.7 Open Applications Folder to run Borri Power Guardian software.

| July 30, 2015 at 10:5 | | | | | | |
|-----------------------|--|--|---|---|--|--|
| | ZAN | 1 | | | | |
| Connect UPS | | | | - | | |
| Status OK. | _ | | | | | |
| ON Line | | Temperature | 34.0 | °C | | |
| 114.0 | V | Output Voltage | 110.0 | v | | |
| 0% | | Frequency | 60.0 | Hz | | |
| 100% | | Beeper | ON | _ | | |
| UPS Information | | E-mail Setting | System C | onfiguration | | |
| Event | List | | | | | |
| AM Disco AM UPS I | nnec Progr | t UPS am Start | | | | |
| | | | | | | |
| | | | | | | |
| | Status OK. ON Line 114.0 0% UPS Information Event MM Disco AM UPS I | Status OK. ON Line 114.0 V 0% UPS Information Event List Connect U AM Disconnect M UPS Progr | Status OK. ON Line Temperature 114.0 V Output Voltage 0% Frequency 100% Beeper UPS Information E-mail Setting Event List Connect UPS AM UPS Program Start | Status OK. ON Line Temperature 34.0 114.0 V Output Voltage 110.0 0% Frequency 60.0 100% Beeper ON UPS Information E-mail Setting System C Event List Connect UPS AM Disconnect UPS AM UPS Program Start | | |



1.2.8 Right-click Borri Power Guardian in Dock, go to Options, user can select to run Borri Power Guardian automatically when computer login -"Open at Login" or turn on Borri Power Guardian manually - 'Keep in Dock". Select one.

| Date/Time | bib: 50 0015 at 10.5 | | | | | ALC: NO. | Contraction of the local division of the loc |
|--|-----------------------------|------|----------------|--|--------------------|--|--|
| | July 30, 2013 at 10.5 | | • | | | 1 | The Martin |
| Communication | Connect UPS | | | | | Contraction of the local division of the loc | - the state |
| UPS State | Status OK. | | | | | 1000 | and the |
| UPS Type | ON Line | | Temperature | 34.0 | *C | 11200 | THE SURPL |
| Input Voltage | 115.0 | ٧ | Output Voltage | 110.0 | v | 11 22 | P. Carlo |
| Load Level | 0% | | Frequency | 60.0 | Hz | 12.8 | |
| Battery Capacity | 100% | | Beeper | ON | | Caller L | 1000 |
| Control Unit | UPS Information | | E-mail Setting | System | Configurations | | |
| Event Time | Event | .107 | | | | R. Co | |
| 7/30/15, 10:52:04 | AM Conne | ot L | IPS | | | 10000 | |
| 7/30/15, 10:51:44 | AM Disco | nnec | t UPS | | | Contraction of the | |
| 7730/15, 10:51:41 | AM UPS F | rogr | ram Start | | | and the second second | 1 1 1 1 1 1 K 2 K |
| | | | | | | ALC: NOT THE OWNER | |
| | | | | | | Conner (| |
| | | | | | | 10000 | |
| | | | | | | | 1000 |
| | | | | | | The Part | 1 10 10 11 11 |
| | | | | | | 197 | |
| Statements of the local division of the loca | Set State of State of State | | THE OWNER OF | Contraction of the local division of the loc | ALC: NOT THE OWNER | LAND TO NA | A Borri Power Guard |
| 60. 4 | | | | | Sec. 35 - 54 | 14/10/11/2 | |
| 1.1.1 | The second | 90 | | 100 | | Keep in Dock | Options |
| 10.00 | and the second | | 111.00 | 102 - 603 | | Open at Login | Show All Windows |
| and we work | | 1 | 100 100 100 | 1000 | See 1. A. | Show in Finder | Hide |
| | | | I MARKED | 18. | and the | All and a second | Quit |
| 100 C | | | aut 111 | Deres Al | 100 | A STORE MA | Concession of the |
| | | | | | | | |



1.3 Uninstall Borri Power Guardian

1.3.1 Open Applications Folder, drag the Borri Power Guardian to the Trash bin to uninstall Borri Power Guardian.





2. Function Descriptions

Borri Power Guardian program is a user friendly UPS monitoring program which enables communication between UPS and computer via USB port. It provides easy to read real- time monitoring of important UPS parameters such as input/output voltage, frequency, UPS temperature, loads and battery capacity. The Event log display UPS status and record a list of history events. In event of Power outage or abnormality, the Borri Power Guardian program is capable of automatically informing user via email instantly.

| Date/Time | July 30, 2015 at 10:52 AM | wer Guardian | | | | | |
|-------------------|---------------------------|----------------|----------|----------------|-----------------|--|--|
| Communication | Connect UPS | | | | A. Status | | |
| UPS State | Status OK. | | | | 7 O.u.u.o | | |
| UPS Type | ON Line | Temperature | 34.0 | °C | B.UPS | | |
| Input Voltage | 114.0 V | Output Voltage | 110.0 | V | Information | | |
| Load Level | 0% | Frequency | 60.0 | Hz | | | |
| Battery Capacity | 100% | Beeper | ON | | | | |
| Control Unit | UPS Information | E-mail Setting | System (| Configurations | D. Control | | |
| Event Time | Event List | Пē | | | | | |
| 7/30/15, 10:51:44 | AM Disconnec | t UPS | | | | | |
| //30/15, 10:51:41 | AM UPS Progr | am Start | | | D. Event Log | | |
| | | | | | | | |
| Tempera | Battery Capacity: 0 |) % | 5 | пання Ческов | | | |
| | - | | | | | | |

2.1 Real-Time Monitoring Display



2.2 Status and Settings

A. Status:

Communication: Display UPS communication signal UPS State: Display UPS status

B. UPS Information:

Displays input/output voltage, frequency, load capacity (display up to 120%), battery capacity (display up to 100%).

C. Control Menu:

1. Control Unit: UPS Control Panel



2. UPS Information Display





 E-mail Setting: Below is the Mail Setting Dialog Box.
 To send email alert to multiple recipients, insert a semi colon (;) or comma (,) between each email address.

| Server: msa.hinet.net Port: 25 Jsername: peter.chung Password: From: peter.chung@msa.hinet.net | oount oo | ttings | | | |
|--|----------|-----------------------|---------------|--------------|---------|
| Username: peter.chung Password: | Serve | er: msa.hinet.net | Port: | 25 | |
| From: peter.chung@msa.hinet.net | sernam | e peter chung | Password: | | Setting |
| From: peter.chung@msa.hinet.net | | | | | |
| | rom: | eter.chung@msa.hinet. | net | | |
| | | | | | |
| To: messager72@gmail.com;peter.chung@msa.hinet.net | To: | nessager72@gmail.com | peter.chung@m | sa.hinet.net | |
| | 11000 L | | | | 0 |

4. Upon entering e-mail information, click on [Setting] to save e-mail information. A dialog box will appear to do a mail test.

Note; Internet Firewall may block this e-mail function. If you have installed firewall, please enable this function.

| | Input Voltage | 114.0 | ۷ | Output Voltage | 110.0 | V |
|-----------------------|--|-------------|--------|----------------|--------|----------------|
| | Mail Setting | 074 | | Erening | 59.9 | Hz |
| Account Settings | | | - | per | ON | |
| Se Userna From: | The mail is Set up successfu Do you want to do the mail test? No | llyl Yes | Settin | ig ting | System | Configurations |
| To: menue | rywmsa.ninet.net | | - | | | |



5. This page displays email sent successfully.

| Event Time | Event List | |
|----------------------|----------------------------|--|
| 7/30/15, 11:01:15 AM | Mail has already been sent | |
| 7/30/15, 10:52:04 AM | Connect UPS | |
| 7/30/15, 10:51:44 AM | Disconnect UPS | |
| 7/30/15, 10:51:41 AM | UPS Program Start | |
| | | |
| | | |
| | | |
| | | |
| | | |

6. This page display email delivery failure.

| Event Time | Event List | |
|----------------------|---------------------|--|
| 7/30/15, 11:04:50 AM | Mail unable to send | |
| 7/30/15, 11:02:12 AM | Connect UPS | |
| 7/30/15, 11:02:11 AM | UPS Program Start | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

D. Event Log: Display events and UPS status.

| ate/Time unication UPS State UPS Type ut Voltage oad Level y Capacity trol Unit ime 5, 11:06:27 | July 30, 2 | July 30, 2015 at 11:06 AM | | | | | | | | | |
|--|--|--|--|----------------|----------------|--|--|--|--|--|--|
| unication | Connect L | JPS | | | | | | | | | |
| UPS State | Status OK | L. | | | | | | | | | |
| Date/Time July 30, 201 unication Connect UF UPS State Status OK. UPS Type ON Line ut Voltage 114.0 .oad Level 0% ry Capacity 100% ntrol Unit UPS In Fime 5, 11:06:27 AM 5, 11:06:13 AM 5, 11:06:13 AM 5, 11:05:40 AM 5, 11:05:40 AM | | Temperature | 34.0 | °C | | | | | | | |
| | v | Output Voltage | 110.0 | v | | | | | | | |
| oad Level | 0% | | Frequency | 59.9 | Hz | | | | | | |
| | | | | | | | | | | | |
| ry Capacity | 100% | | Beeper | ON | | | | | | | |
| ry Capacity ntrol Unit | 100% | Information | Beeper E-mail Setting | ON System | Configurations | | | | | | |
| ry Capacity htrol Unit | 100% | Information Event List | Beeper E-mail Setting | ON System | Configurations | | | | | | |
| ny Capacity Introl Unit Time 5, 11:06:27 | 100% UPS | Information Event List Mail unable | Beeper E-mail Setting | ON System | Configurations | | | | | | |
| ate/Time unication UPS State UPS Type at Voltage oad Level y Capacity trol Unit ime 5, 11:06:27 5, 11:06:25 5, 11:05:53 5, 11:05:53 5, 11:05:53 5, 11:05:53 5, 11:05:53 5, 11:05:53 5, 11:05:53 5, 11:05:14 | AM AM | Event List Mail unable AC Recover | Beeper E-mail Setting e to send ery | ON System | Configurations | | | | | | |
| ate/Time unication JPS State JPS Type it Voltage bad Level y Capacity trol Unit ime 5, 11:06:27 5, 11:06:12 5, 11:06:55 5, 11:05:50 5, 11:05:50 5, 11:05:50 5, 11:05:50 5, 11:05:50 5, 11:05:50 | AM AM AM | Information Event List Mail unable AC Recove Mail unable | Beeper E-mail Setting e to send ery e to send | ON System | Configurations | | | | | | |
| ry Capacity htrol Unit fime 5, 11:06:27 5, 11:06:28 5, 11:06:13 5, 11:06:12 | AM AM AM AM | Event List Mail unable AC Recove Mail unable AC Failed | Beeper E-mail Setting to send My e to send | ON System | Configurations | | | | | | |
| ry Capacity htrol Unit fime 5, 11:06:27 5, 11:06:26 5, 11:06:13 5, 11:06:12 5, 11:05:53 | AM AM AM AM AM AM | Information Event List Mail unable AC Recove Mail unable AC Failed Connect U | Beeper E-mail Setting to send try e to send PS | ON System (| Configurations | | | | | | |
| ry Capacity htrol Unit fime 5, 11:06:27 5, 11:06:26 5, 11:06:12 5, 11:05:53 5, 11:05:40 | AM AM AM AM AM AM AM | Event List Mail unable AC Recover Mail unable AC Failed Connect U Disconnect | Beeper E-mail Setting to send PS t UPS | ON System | Configurations | | | | | | |
| ry Capacity htrol Unit fime 5, 11:06:26 5, 11:06:13 5, 11:06:13 5, 11:06:13 5, 11:05:53 5, 11:05:53 5, 11:05:40 5, 11:04:50 | AM AM AM AM AM AM AM AM AM | Information Event List Mail unable AC Recover Mail unable AC Failed Connect U Disconnec Mail unable | Beeper E-mail Setting a to send ary a to send PS t UPS a to send | ON System (| Configurations | | | | | | |
| ry Capacity htrol Unit ime 5, 11:06:27 5, 11:06:26 5, 11:06:12 5, 11:05:53 5, 11:05:40 5, 11:02:12 | AM AM AM AM AM AM AM AM AM AM | Information Event List Mail unable AC Recove Mail unable AC Failed Connect U Disconnect Mail unable Connect U | Beeper E-mail Setting e to send my e to send PS t UPS e to send PS | ON System (| Configurations | | | | | | |



2.3 Data Log

Records UPS parameters per second (Input voltage, output voltage, frequency). Records are saved in: Documents/BorriData/Data/2015-07/. Saved records are sort by monthly folders.

| BorriData | | Data | | 2015-07 | - | * 2015-07-30 | and the |
|------------------------|-------|----------------------|--------|---------------------|---------|-----------------|--|
| | | MailSet | | | | | 14 (5 / 14 (5 / 14 / 14 / 14 / 14 / 14 / 14 / 14 / 1 |
| | | SystemConfig | | | | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| | | | | | | | 1.04140 |
| | | | | | | | 100 P 20 0 2 |
| | | | | | | | 10000 |
| | | | | 2015-07-30 | | | |
| 3415-47-38 AM 80-37-58 | Tanut | Maltana 114 A Dutaut | Valtas | a 118 & Economotics | | | |
| 2015-07-30 AM 00-37-50 | Innut | Voltage 114.8 Output | Voltan | a 118.8 Frequency | 50.0 Te | moerature 34.0 | |
| 2015-07-30 AM 09-37-51 | Input | Voltage 114.0 Dutout | Voltan | e 118.8 Frequency | 59.9 Te | moerature 34.0 | |
| 2015-07-30 AM 09:37:52 | Input | Voltage 114.0 Output | Voltag | e 118.8 Frequency | 59.9 Te | inperature 34.0 | |
| 2015-07-30 AM 09:37:53 | Input | Voltage 114.8 Output | Voltap | e 110.0 Frequency | 59.9 Te | imperature 34.0 | |
| 2015-07-30 AM 09:37:54 | Input | Voltage 114.0 Output | Voltap | e 118.8 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:37:55 | Input | Voltage 114.8 Output | Voltap | e 118.0 Frequency | 59.9 Te | enperature 34.0 | |
| 2015-07-30 AM 09:37:56 | Input | Voltage 114.8 Output | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:37:57 | Input | Voltage 114.8 Output | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:37:58 | Input | Voltage 114.0 Dutput | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:37:59 | Input | Voltage 114.0 Dutput | Voltag | e 118.8 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:00 | Input | Voltage 114.0 Output | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:01 | Input | Voltage 114.8 Dutput | Voltag | e 118.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:02 | Input | Voltage 114.0 Output | Voltag | e 110.0 Frequency | 59.9 Te | inperature 34.0 | |
| 2015-07-30 AM 09:38:03 | Input | Voltage 114.0 Dutput | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:04 | Input | Voltage 114.0 Output | Voltag | e 110.0 Frequency | 59.9 10 | imperature 34.0 | |
| 2015-07-30 AM 00:30:05 | Input | Voltage 114.0 Output | Voltag | e 11e.e Frequency | 50 0 Te | inperature 34.0 | |
| 2015-07-30 44 00-30:00 | Toput | Voltage 114.0 Output | Voltag | e ale e frequency | 50 0 7 | inperature 34.0 | |
| 2015-07-30 AM 00:30:07 | Input | Voltage 114.8 Output | Voltas | e 110.0 Frequency | 50.0 74 | inperature 34.0 | |
| 2815-87-38 AM 89:38:89 | Inout | Voltage 114.8 Output | Voltas | e 118.8 Frequency | 59.9 Te | moerature 34.8 | |
| 2015-07-30 AM 09:38:10 | Input | Voltage 114.8 Dutout | Voltas | e 118.8 Frequency | 59.9 Te | mperature 34.0 | |
| 2015-07-30 AM 09:30:11 | Inout | Voltage 114.0 Output | Voltas | e 110.0 Frequency | 59.9 Te | encerature 34.0 | |
| 2015-07-30 AM 09:38:12 | Input | Voltage 114.0 Output | Voltao | e 110.8 Frequency | 59.9 Te | imperature 34.0 | |
| 2015-07-30 AM 09:38:13 | Input | Voltage 114.0 Output | Volteo | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:14 | Input | Voltage 114.8 Output | Voltag | e 118.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:15 | Input | Voltage 114.8 Output | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:16 | Input | Voltage 114.8 Output | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:17 | Input | Voltage 114.8 Output | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:18 | Input | Voltage 114.0 Output | Voltag | e 110.0 Frequency | 59.9 Te | imperature 34.0 | |
| 2015-07-30 AM 09:38:19 | Input | Voltage 114.8 Output | Voltag | e 118.8 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 09:38:20 | Input | Voltage 114.8 Output | Voltag | e 118.8 Frequency | 59.9 Te | emperature 34.0 | |
| 2015-07-30 AM 00:38:21 | Input | Voltage 114.8 Output | Voltag | e 110.0 Frequency | 59.9 Te | emperature 34.0 | |



2.4 Other Functions

I. Hide Borri Power Guardian: Click "Borri Power Guardian" from the program toolbar, select [Hide Borri Power Guardian]. Users can hide Borri Power Guardian dialog box while Borri Power Guardian program works in the background.

| And a service of the | | - Color | | | | | | 1.00 | | |
|--|----------------------|-------------------|-------------|-----------------|---------|-------------------|-----------|------|--------------|------------------|
| Services • • • • • • • • • • • • • • • • • • • | | - Can | | | | | | | | |
| https://www.diversitem_within Curril Bonn Prever Guardiam_Within Curril Bonn Prever Guardiam_U Bonn Prever Bonn Bonn Prever | | harin | | | | | | | | Services |
| Hiero One Source Use S | | Aardan | | | | | | XH | wer Guardian | Hide Borri Powe |
| Date Mid Description Out Bort Power Guardian BOR Date Bort Power Guardian BOR Description July 30, 2015 at 1116 AM Description Communication URB State State URB State URB State URB Sta | | Juardian | | | | | | HHEZ | | Hide Others |
| Out Bont Power Guardian BDI Date/Time July 30, 2015 at 11:10 AM Communication Connect UPS UBB State States OK. UBS State States OK. UBS State States OK. UBS State Temperature 31.0 Ling Type OL Line Temperature 31.0 Ling USS OL Line Temperature 31.0 Load Lavel ON Frequency 00.0 Statey Classing 100.5 Besor ON Control Line LINS Information E-real Setting System Configure 70075, 1108 39.4M 700755, 1108 39.4M ACP Recovery Opment UPS 70076, 1108 39.4M ACP Recovery 10775, 1108 39.4M 700755, 1108 39.4M ACP Recovery Opment UPS 70076, 1108 39.4M ACP Recovery 10775, 1108 39.4M | | | Power Guar | Born Po | | | | | | Show All |
| Demmunication Connect UPS UPS State State UPS State State UPS State State UPS State State UPS State V States/Datasity States/ | | | M | 715 at 11:10 AM | July 30 | Date/Time | | 80 | wer Guardian | Quit Borri Power |
| UPS State Status CK. UPS Style OK Line Temperature 31.0 Input Visiting 113.6 Load Level OK Frequency 60.0 Sattery Casatily 100% Beaper ON Control Line Line States St | | | | PS | Connex | Communication | | | | |
| UPS Type OK Line Temperature 94.3 Tep:// Vitage 114.6 Load Level 0% V Oxford Vitage 118.8 Load Level 0% Preasures 00.5 Battery Capacity 100% Bener ON Control Line UPS Information E-mail Setting System Configure Event Tate Event 2 700015, 1106.05 AM AC Recovery 700015, 1106.05 AM AC Recovery 700015, 1106.05 AM Connect LPB 700015, 1106.05 AM Connect LPB 700015, 1106.05 AM Connect LPB | | | | | Status | UPS State | | | | |
| Imput Vertage 11.0 V Output Vertage Output Vertage 11.0 V Output Vertage 11.0 V Output Vertage 11.0 V Output Vertage | 9 40 | emperature 34.0 | Temp | | ON Lin | UPS Type | | | | |
| Load Level DN. Prevency E0.5 Battery Databoly 100% Beaper ON Control Linit LIPS Information E-shall Setting System Configure Event Time Event Cite 7750715, 117-50 33 AM Add Julia to Sand Priorite, 117-50 33 AM Add Julia to Sand Priorite, 117-50 33 AM Add Julia | o v | put Voltage 110.0 | Output | V | 114.0 | Input Voltage | | | | |
| Battery Capacity Don'n Beeper ON Control Linit L/RS Information E-mail Setting System Configure Event Imm Event Imm Event Imm Mail analysis System Configure 7/30/16, 11:06:39 AM AC Resovery Mail analysis to send Homore System Homore System 7/30/16, 11:06:39 AM AC Resovery Connect L/PS Connect L/PS Homore System 7/30/16, 11:06:30 AM Connect L/PS Connect L/PS Connect L/PS Homore System | a Hz | Frequency 60.0 | Fre | | 0% | Load Level | | | | |
| Control Linit LUPS Information E-shall Setting System Configure Event Tree Event Con 705015, 11:06:39 AM AC Resonant 705015, 11:06:39 AM AC Resonant 705015, 11:06:39 AM Consent LUPS 705015, 11:06:30 AM Consent LUPS 705015, 11:06:30 AM Consent LUPS | | Beeper CN | | | 100% | Battery Capacity | | | | |
| Event Time Event Litt 7/30/16, 11:08:09.4M ACI Recovery 7/30/16, 11:08:09.4M ACI Recovery 7/30/16, 11:08:07.4M ACI Recovery | System Configuration | nel Setting 1 | E-mail | nformation | UF | Control Unit | | | | |
| 715076, 11.08.39.4M AC Recovery 725076, 11.08.13.4M Mail unable to send 735076, 11.08.13.4M AZ Feler 735076, 11.03.34.4M Connect LPB 735076, 11.03.34.4M Document LPB min | | | | Event List | _ | Event Time | | | | |
| 750/75, 119 13 AM Mul unbits to send 2920/76, 1190 43 AM AZ Faled 2020/76, 1193 63 AM Connect UPS 2920/76, 1193 64 AM Discovered UPS min | | and a | very | AC Recov | LAM | 7/30/16, 11:06:26 | | | | |
| 7007-6, 1106-53 AM Connect UPS 7007-6, 1106-63 AM Disconnect UPS | | end | ble to send | Mail unabi | AM | 7/90/15, 11:06:13 | | | | |
| 7/30/15, 11:05:40 AM Disconnect UPS | | | UPS | Connect L | AN | 2/30/16 11:05:53 | | | | |
| restored an open and and the second second | | 5 | et UPS | Disconnec | AM | 7/30/15, 11:05-40 | 1 | | | |
| Andorrio, 11:04:00 AM. Mat unable to send | | end | ble to send | Mail unabi | ANA. | 7/30/15, 11:04:50 | | | | |
| 1/20/15, 11-02-12 AM Connect UPS | | | UPS | Connect L | AMA 1 | 2/90/15, 11:02:12 | - Lillard | | | |

II. Borri Power Guardian Help: Click "Help" from the program toolbar to run Borri Power Guardian Help

| Bearch O Boar Power Quastian Date/Time July 30, 2016 at 1111 AM Date/Time July 30, 2016 at 111 AM Date/Time July 30, 2016 at 340 Date/Time July 30, 2016 at 340 Date/Time July 30, 2016 at 340 | _ |
|--|---------------|
| Bert Power Guardiant Mg Bert Power Guardiant Date/Time July 20, 3016 at 11-11 AM Demunusation Connext UPS UPS State Status OK UPS State Status OK UPS State Status OK UPS State Status OK UPS State Context UPS UPS State Status OK UPS Status | |
| Ben: Power Quantum Deter/Time July 20, 3016 at 11-11 AM Demunuication Connect UPS UP3 State Statut DK. UP3 State S | |
| Bort Power Quardian Deter/Time Lug 30, 2016 at 1111 AM Determunication Deter/Time Lug 30, 2016 at 1111 AM Determunication Determunication | |
| Berti Plemer Guardian Deter/Time July 20, 2016 at 11:11 AM Deter/Time July 20, 2016 at 11:11 AM Deter/Time July 20, 2016 at 11:11 AM Deter/Time Status of Connext LPB UPB State Status of Connext LPB UPB State Status of Connext LPB UPB State Status of Connext LPB Load Level 016 Production E-med Setting Control Unit UPB Internation Event Time Event Status 7005/15, 1100 85 AM AC Recovery 7005/16 100 85 AM AC Recovery | A street |
| Date/Time July 30, 2016 at 11:11 AM Dommunication Connect UPS UPS State Status OK UPS Type ON Line Temperature 34.0 Input Voltage 111.0 Load Level ON Battery Capacity 1001 Borter Time Event ON Control Line Energi Style Deter Time Event ON Event Time Event ON Profits, 1106 St AM AO Recovery Tradins, 1106 St AM AO Recovery | |
| Dommunisation Connect UPB UPB State Status OK UPB State Temperature Load Level OH Battery Ceachy FROMMON Control UNI UPB Internation Event Tree Event OH Profits TROP State Profits State State | - |
| UP3 State Statu CK. UP3 State Statu CK. UP3 Style ON Low Temperature St.0 Induit Voltage 111.0 V Output Voltage 110.0 Load Level ON Febournoy 60.0 Battery Casachy 10016 Becore ON Control Lind: UP3 Internation E-mail Setting Stylem O Fourt Time Event Lint 705075, 1106 St AM AC Recovery 705075, 1106 St AM AC Recovery | |
| UPS Type Ox Line Temperature 34.0 Heput Voltage 116.0 V Output Voltage 116.0 Load Lives 076 Febourery 60.0 Battery Capacity 10016 Besser ON Control Loat UPS Information E-mail Setting System O Control Loat UPS Information E-mail Setting System O Control Loat UPS Information E-mail Setting System O | |
| Imput Voltage 112.0 V Output Voltage 112.0 Load Level 0% Feasurey 66.0 Battery Casacity 10014 Breace 0% Control Unit UPB Information E-mail Setting Bystem O ForetTime Event Time Event Setting Bystem O 7000515, 1100 58 AM AC Recovery Totage and to send | 1 C |
| Load Level 0% Programmy 60.0 Battery Capacity 100% Becore 0N Control Unit UPS Information E-mell Setting System 0 Centrol Unit UPS Information E-mell Setting System 0 Centrol Unit UPS Information E-mell Setting System 0 Profiles, 1156838 AM AC Recovery 735015, 1156838 AM AC Recovery | v |
| Battery Capacity 10014 Beeper ON Control Uoit UPS Informations E-mell Setting System C Control Uoit UPS Informations E-mell Setting System C Tradinity, 1108/38 AM AC Recovery Add under to send | Hz |
| Control Unit UPS Information E-mail Setting System D Control Unit UPS Information E-mail Setting System D T05015, 1106158 AM AD Recovery T05015, 1106159 AM Mail unable to send | |
| Cost Time Evolution | orfigurations |
| Basel 1, 2002 (200) Model names is an element 706015, 11:06 28 AM AD Recovery 706015, 11:06 18 AM Mail unable to sand | |
| 7/30/15, 11:05:13 AM Mail unable to send | |
| TRACING ALL AND ADDRESS OF THE ADDRE | |
| Zater15, 11:06:12 AM AC Feled | |
| 7/30/15, 11:05:53 AM Connect UPS | |
| 7/30/15, 11/06-40 AM Disconnect UPS | |
| 1. Shadii waxaa haraa h | |
| And the sector and th | _ |