

FUNCTION SETUP GUIDE K01-0000947-00

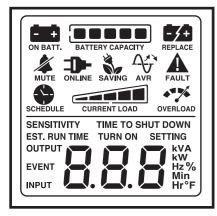


Power On:

Press the POWER button for approximately 2 seconds and you will hear a short steady tone (1 second). Release the button after a short beep.

Power Off:

Press the POWER button for approximately 2 seconds and you will hear a short steady tone (1 second). Release the button after 2 short beeps.









▼ / DISPLAY Button:

Scroll down: Short press the button to scroll down on the function / option menu and to view information about the

Display Sleep off: Press and hold the button for 2 seconds to turn Display Sleep off. The LCD will illuminate, and the UPS will beep once. The LCD will remain illuminated at all times.

Display Sleep on (default setting): Press and hold the button for 2 seconds to turn Display Sleep on. The UPS will beep twice. After 60 seconds of inactivity, the LCD will dim.

**Note: When the UPS is operating in battery mode, the LCD will remain illuminated regardless of the Display Sleep setting.

▲ / MUTE Button:

Scroll up: Short press the button to scroll up on the function / option menu and to view information about the UPS.

Mute on: Press and hold the button for 2 seconds to turn Mute on. The UPS will beep twice and the MUTE icon will appear on the LCD to indicate that the UPS alarm has been disabled.

Mute off (default setting): Press and hold the button for 2 seconds to turn Mute off. The UPS wil beep once. The audible alarm is now enabled.

ENTER / SETUP Button:

Setup Mode: Press and hold the button for 2 seconds to access the setup mode's 9 functions: Utility Quality, High Transfer Voltage, Low Transfer Voltage, Sensitivity, Low Battery Warning, Self Test, Event Reset, Return to Default Settings, and Return to Status Display.

Short press the scroll up (\blacktriangle) or scroll down (\blacktriangledown) buttons to view the list of functions. When a function is selected, short press the ENTER button to access the function's options.

Short press the scroll up (\blacktriangle) or scroll down (\blacktriangledown) buttons to view the options. When the desired option is selected, short press the ENTER button to confirm the setting.

**Note: If there is no activity for 8 seconds during setup, the LCD will leave setup mode and go back to the status display. The setting will not be confirmed.

DISPLAY + SETUP Buttons:

Press and hold both buttons at the same time for 2 seconds to clear the EVENT counter. The UPS will beep twice. You can also clear the EVENT counter in setup mode.

Refer to the following table for a detailed list of functions and their descriptions.

Function/ LCD Display	Default	Options	Description
Utility Quality NATE NAME OF THE PARTY OF T	Normal	Low (97V-144V) Country Country	Select the voltage quality of the input utility power. If High is selected, the UPS will go to the battery mode more often to supply the cleanest power to connected devices. If Low is selected, the UPS will tolerate more power fluctuations and go to battery mode less often.
ON BAYE. SAVERY CANADITY A REPLACE ONLINE GARRIED AND ARREST MICHAEL CLIRENT CAM OVERLAND DESCRIPTION THEN ON SETTING OUTPUT EVENT REPLACE R		(Customized)	"Customized" shows up when Maximum/Minimum output voltage has been adjusted in the High Transfer Voltage and Low Transfer Voltage functions.
High Transfer Voltage WHICH TRANSFER VOLTAGE WHITE ORDER AND AND FAILT OF THE TOTAL TOTA	139V	135V ~ 144V Escape to Function Menu THE ONLINE BAYER LAND PAULT PRINTING OF SETTING OF	In Utility Quality settings, only 3 types of fixed voltage ranges can be chosen. However, you can fine tune the high transfer voltage in this function. If the utility voltage is usually high, and the connected equipment can work in this condition, you can set the output voltage range higher to reduce the UPS from going to Battery Mode as often.
Low Transfer Voltage Compare Compar	100V	97V ~ 103V Escape to Function Menu THE TOP HAVE CAPACITY REPLACE OUT THE TOP HAVE DOWN EST, RUNTING TOP HAVE DOWN HAVE HAVE HAVE HAVE HAVE HAVE HAVE HAVE	In Utility Quality settings, only 3 types of voltage ranges can be chosen. However, you can fine tune the low transfer voltage in this function. If the utility voltage is usually low, and the connected equipment can work in this condition, you can set the output voltage range lower to reduce the UPS from going to AVR Mode or Battery Mode as often.



Function/ LCD Display	Default	Options		Description	
ORBATE BATERY CARACTY AS BELLOS ONLINE BANKO AND PARETY ONLINE BANKO AND PARETY SENSITIVY SENSITIVY SENSITIVY OUTPUT SENSITIVY NPUT NPU	Normal	HIGH HIGH CHEATE CAPACITY REPLACE AND AND AND AND FAULT SENSITIVITY THE TO SHUT DOWN EVENT BATTENY CAPACITY INPUT BY CHEATER CAPACITY REPLACE CHEA	Escape to Function Menu	If the connected equipment can tolerate more power events (example: unstable power often associated with stormy weather), select Low Sensitivity. The UPS will go to Battery Mode less often. If the connected equipment is more sensitive to power events, select High Sensitivity. The UPS will go to Battery Mode more often.	
NATE ORDER SATIO AT PART OFFICE STRUCK TIME TORROR SETTING OUTPUT THE TO SHUT DOWN SETTING OUTPUT THE TOTAL SH	5 mins	5 - 8 mins Escape to Function Menu THE PROPERTY CAPACITY SERVICE SCHEDULE CURRENT LOAD SENTING SETTING COTPON EST. RUN TIME TO SHUTT DOWN EST. RUN TIME T		The audible alarm will sound and the "ON BATT." icon will flash when the remaining runtime is less than the value selected.	
Self-Test (Battery Test) ON BATT. BATTERY CAPACITY AND FAULT ONLINE BANTERY CAPACITY AND FAULT ONLINE BANTE	No Action	ON BATT. BATTERY CAPACITY INDIAGE ON BATT. BATTERY CAPACITY INDIAGE BOULDULE CUMBER SAVING AVER FARACT BOULDULE CUMBERT CAPACITY INDIAGE EST. DUN TIME TUDN ON SETTING OUTPUT SAVING AVER TO SHALL THE TUDN ON SETTING OUTPUT SAVING THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING OUTPUT SAVING THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING OUTPUT SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING OUTPUT SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING OUTPUT SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING OUTPUT SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING OUTPUT SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER TO SHALL THE TUDN ON SETTING HE SAVING AVER THE TUDN ON SETTING AVER THE TUDN ON SET	Escape to Function Menu ON BATT. BATTENY CAPACHY ON BATTEN	Select YES to perform a self- test on the battery. *Note: the UPS must be operating on utility power.	

Function/ LCD Display	Default	Options		Description
Event Reset		YES	Escape to Function Menu	
ON BATT. BATTERY CAPACITY REPLACE RUTE ONLINE SAVING AVE FAULT SCHEDILE CUMBERT LIAD OVER CAB SENSITIVITY TIME TO SHUT DOWN EST. RIN TIME TURN ON SETTING DUTPUT WAY EVENT HE TO SHUT DOWN EVEN HE TO SHUT DOWN EVENT HE TO S	No Action	ON BATT. BATTERY CAPACITY REPLACE MUTTE ONLINE SAVING AVR PAILST SENSITIVITY TIME TO SHUTT DOWN EST. RAN TIME TURN ON SETTING OUTPUT EVENT INPUT LEVENT INPUT LEVENT LINE TO SHUTT DOWN LINE TO SHUTT DOW	ON BATT, BATTERY CAPACITY REPLACE MITTE ONLINE SAYING AVE FALLY SCHEDUR SAYING AVE FALLY SCHEDUR OVERLAND SENSITIVITY TIME TO SHUT DOWN EST. RUNTIME TURN ON SETTING OUTPUT SETTING OUTPUT SETTING HEYEN INPUT	This meter records the number of power outages. Select YES to clear the EVENT counter. E02: Charger fault (No Charge) E11: Battery Fault E21: Output short E22: Over load
Back to Default Settings		YES	Escape to Function Menu	
CHERTE CHARGE AVE AND AVE	No Action	COLENT. BATTERY CAPACITY BET ACCE WITE ONLINE SAVING AVIN PAULY SCHEDUR CUMBENT LOAD OVERLOAD SENSITIVITY THAN TO SETTING OUTPUT THAN TO SETTING OUTPUT THE TOWN SETTING OUTPUT THE TOWN THAN THE TOWN THAN THE THAN	SCHEDULE CURRENT LOAD CYPERAM SCHEDULE CURRENT LOAD CYPERAM SCHEDULE THE TO SCHEDULE CURRENT LOAD CYPERAM SETS THAT THE TO SCHEDULE COMM EST. RUN TIME TURN ON SETTING OUTPUT THE TURN ON SETTING HE'F	Select YES to restore the UPS back to factory default settings
Return to Status Display				
ON BATE. BATTERY CAPACITY REPLACE MUTE ONLINE SAYING AVE PAULT SCHEDULE CURRING TIAD OVER GRO SENSITIVITY TIME TO SHUT DOWN EST, RINI TIME TURN ON SETTING OUTPUT EVENT NYA NYA NYA NYA NYA NYA NYA NYA				To press the ENTER button to go back to the status display.

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