






Addendum Smart-UPS™ C 1000/1500 VA 120/230 Vac Tower/Rack-Mount 2U

Overview



This addendum provides corrections to the Operation Manuals for Smart-UPS™ C 1000/1500 VA 120/230 V Tower and Rack-Mount 2U models.

Feature Reference Guide

Normal Mode

Function	Button	Timing (seconds)	UPS State	Description
Power				
Power On		0.2	Off	Press the POWER ON/OFF button to turn on the UPS. The UPS will operate on AC power. If AC power is not available the UPS will operate on battery power.
Power Off		2	On	Press the POWER ON/OFF button to turn off the UPS.
Display				
Status Inquiry		0.2	On	Press to verify the status or condition of the UPS. The LCD will illuminate for 60 seconds.
Mute				
Enable/Disable		2	On	Enable or disable the audible alarms. The Mute icon will illuminate and the UPS will beep once.
Fault Reset		2	Fault	After a fault has been identified, press the POWER ON/OFF button to remove the visual indication and return to standby status.







Configuration Mode

The Configuration mode provides additional options for the UPS. Press and hold the MUTE  and MENU  buttons for 2 seconds until the system emits a short beep and the Display will flash to indicate the UPS has entered Configuration mode.

When in Configuration mode the MENU button forwards the display through the available options the MUTE button toggles the configuration settings for that option.



Note: When system detects 15 seconds of no activity in Configuration mode, or when you press and hold the MUTE and MENU buttons for 2 seconds until the system emits a short beep, the program automatically exits and returns to Normal mode.

Function	Options	Description
Self-Test	<ul style="list-style-type: none"> • 0: Default Setting • 1: Begin Self-Test 	<p>When set to 1, pressing the MENU button will trigger the self test and exit the Configuration mode.</p> <p>0 is the default setting and will not initiate a self test, by pressing the MENU button you will advance to the next configuration item.</p> <p> Note: If UPS is put into Configuration Mode while the UPS's Output Power is off, the Function of Self-Test will not be available.</p>
Power Quality	<ul style="list-style-type: none"> • Good  • Fair  • Poor  	<p>Select the quality of input utility power.</p> <ul style="list-style-type: none"> • If Good is selected, the unit will go on battery power more often to provide the cleanest power supply to the connected equipment. • If Fair is selected, the UPS is under normal operating conditions. • If Poor is selected, the UPS will tolerate more fluctuations in power and will go on battery power less often. <p>If unsure of the local power quality, select Good.</p>
Output Voltage Setting * 230V models only	<ul style="list-style-type: none"> • 220 Vac • 230 Vac • 240 Vac 	Select the appropriate voltage of outlets when the UPS is in battery mode.
LCD Display Dimmer	<ul style="list-style-type: none"> • Load Bar Icon shows 100% = Always On.  • Load Bar Icon shows 0% = Auto Dim.  	When the LCD Display Dimmer is configured to Auto Dim the LCD will illuminate if a button is pressed or an event occurs, then will automatically dim after 60 seconds of no activity.
Green Mode Enable	<ul style="list-style-type: none"> • 0: Disable • 1: Enable 	When Green Mode is enabled the UPS is operating at the most efficient level by bypassing unused AVR components while acceptable AC voltage is present. The UPS will enter and exit Green mode automatically while Enabled.
Clear Event Counter	<ul style="list-style-type: none"> • NA 	Pressing the MUTE button will clear the event counter.

Customer support and warranty information is available at the APC Web site, www.apc.com.