

The reset UPS defaults option

Mark this check-box to reset all UPS configuration settings to their default values, except **UPS Name** and **Output Voltage**. The time required to reset configuration settings may be a minute or more.

The parallel units option (Smart-UPS VT, Silcon, and AIS 5000 UPSs)

Field or Setting	Description
Parallel Unit Configuration	Lists all parallel units (UPSs of the same type that share a load, continuing to provide power to the load if a parallel unit fails). The UPS to which you are logged on is first on the list.
Add Unit	Use this button to add a unit (up to a maximum of nine) or to change the name of a configured unit. Specify a name for the unit (up to 8 characters) and specify its IP address.

The self-test schedule option

Use this option to define when the UPS will initiate a self-test (never, at start-up and then weekly, at startup and every two weeks, or at start-up only). This option is not available for Silcon and AIS 5000 UPSs.

Diagnostics

You can run these diagnostic tests for any APC UPS except a Silcon or AIS 5000 UPS:

Field	Description
Self-test	The result (passed, failed, or unavailable) and date of the last UPS self-test
Calibration	The result of the last runtime calibration. A calibration recalculates remaining runtime and requires the following: <ul style="list-style-type: none"> • Because a calibration temporarily depletes the UPS batteries, you can perform a calibration only if battery capacity is at 100%. • For some UPSs, the load must be at least 7% for a calibration to be performed.

Для некоторых ИБП, нагрузка должна быть не менее 7% для калибровки должны быть выполнены.