

FUNCTION SETUP GUIDE



	Defeult	Decerietien
S	Default	Description
	Medium	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
PUT ESTIMATE RUN_TIME		sensitive to power events, select
55		High Sensitivity. The UPS will go to
		Battery Mode more often.
	Lcd 0	If Lcd 0 is selected, the LCD
UT ESTIMATE RUN_TIME		display will shut off after 60
dü		seconds if there is no activity.
s On)		If Lcd 1 is selected, the LCD
		display will stay illuminated.
		Note: In Battery mode, the LCD is
U '		always on regardless if the setting
		is Lcd 0 or Lcd 1.
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	No Action	In Line Mode, select YES to
	NO ACION	perform a Self Test on the battery.
UT ESTIMATE RUN_TIME		perform a Sen rest on the battery.
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UT ESTIMATE RUN_TIME		
ςŗ		
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	Normal	This function determines how the
		UPS will switch to Battery Mode.
		3 different output voltage ranges
JTPUT ESTIMATE RUN_TIME		can be chosen according to the
or (quality of the AC utility service in
∂V)		your location.
		f your utility service is not stable,
		you can select Poor (97V~142V).
TPUT ESTIMATE RUN_TIME		The UPS will go to Battery Mode
lor		less often to tolerate the utility
		power fluctuations.
)		If your utility service is stable, you
		can select Good (103V~136V). The
PUT ESTIMATE RUN_TIME		unit will go to Battery Mode more
od		often.
TPUT ESTIMATE RUN_TIME		
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Function	LCD Display	Options	Default	Description	Function	LCD Display	Options	Default	Description
MAX O/P Voltage		H136V ~ H142V Escape to Function Menu ESE	H139V	In Utility Power settings, only 3 types of fixed voltage ranges can be chosen. However, you can fine tune the MAX O/P 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.	Return to Default Settings		YES		Select Yes and press the DISPLAY Button for approximately 3 seconds to restore the UPS factory default settings and go back to the Status Display.
MIN O/P Voltage		L97V ~ L103V Escape to Function Menu ESE	L100V	In Utility Power settings, only 3 types of voltage ranges can be chosen. However, you can fine tune the MIN O/P 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.	Return to Status Display	[IRPUT] (OUTPUT] (BETMATE RUN_TIME) ESS	ESC		Press the DISPLAY Button for approximately 3 seconds to go back to the Status Display.
Audible Alarm		b On HART CONTENT AND THE AND	E.	If b OFF is selected, the unit will mute all alarms except for fault or overload condition.		All rights reserv	ved. Reproduction without permis	sion is prohibited	d.