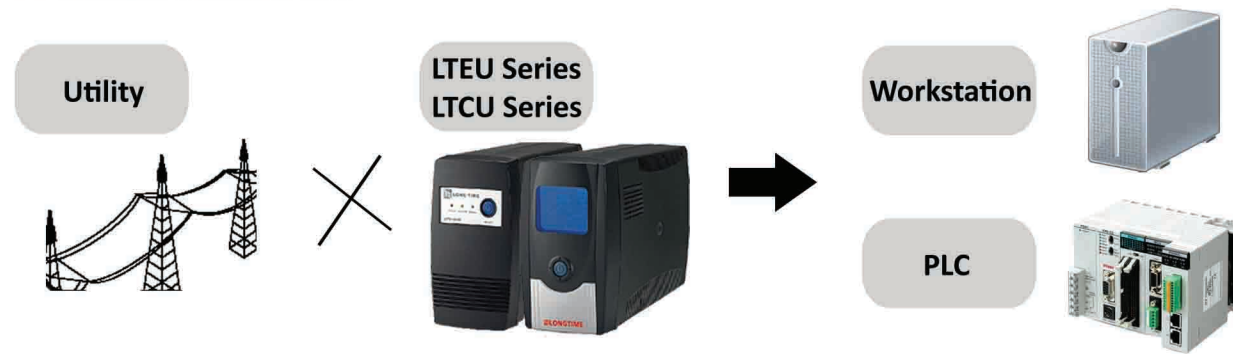


LTEU / LTCU Series



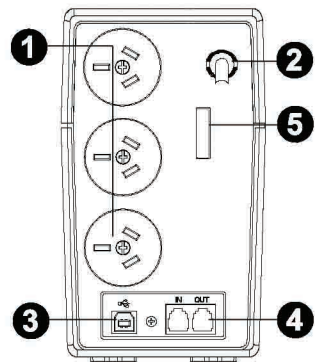
- Auto restart when AC recovery
- Built-in CCCV battery charger
- Boost and buck AVR for voltage stabilization
- Simulated sine wave output
- Easy replaceable battery design
- Cold start function
- USB communication port and RJ11 protection
- Off-mode charging
- Offering LED and LCD panels for selections

Demonstration



* Application to PC, POS, PLC, workstation and home entertainment system

Rear Panel



- 1 Battery backup receptacles
- 2 AC input
- 3 USB communication port
- 4 Modem/Phone Line surge protection
- 5 Fuse

Specification

Model		LTEU-600 LTCU-600	LTEU-800 LTCU-800	LTEU-1000 LTCU-1000	LTEU-1500 LTCU-1500	LTEU-2000 LTCU-2000
Capacity		360W	480W	600W	900W	1200W
Input	Voltage	110 / 120VAC or 220 / 230 / 240VAC				
	Voltage Range	80 - 145VAC or 154 - 290VAC				
	Frequency	50 / 60Hz (auto sensing)				
Output	Voltage	110 / 120VAC or 220 / 230 / 240VAC				
	Voltage Regulation	Battery Mode : ± 10%				
	Frequency	Battery Mode : 50Hz or 60Hz ± 1Hz				
	Waveform	Simulated Sinewave				
	Transfer Time	Typical <6ms				
Battery	Battery Type	12V / 7A * 1	12V / 9A * 1	12V / 7A * 2	12V / 9A * 2	12V / 9A * 2
	Recharge Time	5 hours recover to 90% capacity				
Indicator	LED Display (LTEU Series)	AC Mode: Green Lighting Battery Mode: Yellow Lighting UPS Cutoff: Red Lighting				
	LCD Display (LTCU Series)	Input Voltage, Output Voltage, Frequency, Load%, Battery%				
Function	Alarm	Battery Mode, Low Battery, Overload, Fault				
	DC Start	Yes				
	Off Mode Charging	Yes				
	AVR	Boost / Buck				
Protection	Overload	Yes				
	Over Discharge	Yes				
	Over Charge	Yes				
	Short Circuit	Yes				
	Over / Under Voltage	Yes				
Interface	USB	Supports Windows 2000 / Vista / XP / 2003 / 2008 / 7, Linux, Unix				
Environment	Temperature	0 ° C - 40 ° C				
	Humidity	0 - 90%, non-condensing				
	Audible Noise	Less than 40dB at 1 meter				
Dimension	D X W X H (mm)	305*98*170		385*98*170		360*150*160
Net Weight	Kgs	6.5	7.5	10.5	12.0	12.5

* Product specification is subject to change without prior notice

Receptacle Option



NEMA Type



Universal Type



IEC Type



French Type



German Type