

Internal UPS for PC

Model	Micro PC 300	Micro PC 600
	Hi Frequency	
CAPACITY (Computer Load)	300 VA / 180 W	400 VA / 240 W
INPUT	100V/110V/115V/220V/230V/240V \pm 15 % 47 Hz - 68 Hz, 50 Hz/ 60 Hz Auto_detect	
OUTPUT	100V/110V/115V/220V/230V/240V \pm 5% for Back-up Mode 50Hz or 60Hz \pm 0,1 Hz Simulated Pseudo Sine Wave	
Runtime of one set of P.C. (Includ. 15" LCD monitor)	10 minutes Typical.	14 minutes Typical.
TRANSFER TIME	4 ms Typical.	
BATTERY	Maintenance Free	
	Lead-Acid	Ni-MH
Voltage/Capacity	6V 3.3Ah x 2pcs	1.2V 3.5Ah x 15 pcs.
Recharge Time	Approx. 8 hrs to 90 %	Approx. 12 hrs to 90 %
LED/ALARM INDICATION	Green LED, No Beep.	
Normal/ In charge	Red LED Flashing, 2 Beeps / 4 sec.	
Back up / Abnormal Input Voltage	Red LED Flashing, 1 Beep / 4 sec. (Auto off in 30 sec.)	
Power Saving (When No Load)	Red LED Flashing, 4 Beeps / sec.	
Low Battery	Red LED Flashing, 8 Beeps / sec.	
Battery Replacement	Red LED Flashing, Continuous Beep.	
Over Load / Fault	Red LED Flashing, No Beep	
Abnormal Input Frequency (Back up)		
OPERATION TEMP.	0° C - 40° C	
OPERATION HUMIDITY	30-95 % Non-Condensing	
DIMENSIONS (L*H*W)	242x40x144 (mm)	242x40x144 (mm)
WEIGHT (N.W./G.W.KG)	3 / 3.5 (kgs)	3.5 / 4 (kgs)

Above specifications are subject to change without prior notice