



Minivet

600 – 1000 VA Line Interactive UPS

From The Leading Japanese UPS Company

Applications

Wi-Fi Routers | CCTV Systems | Servers | Computers | Modems

Technical Specification

Model	Minivet 600	Minivet 1000	Indicators	
Capacity	600VA/360W	1000VA/600W	AC Mode	Green Lighting
Input			Battery Mode	Yellow Flashing
Voltage	220/240 VAC		Fault	Red Lighting
Voltage Range	140–300 VAC		Alarm	
Frequency Range	50 Hz		Low Battery	Sounds Every Second
Output			Overload	Sounds Every 0.5 Second
AC Voltage Regulation (Batt. Mode)	±10%		Fault	Continuous Sound
Frequency Range (Batt. Mode)	50 Hz ±1 Hz		Protection	
Transfer Time	Typical 4–8 ms		Full Protection	Overload, Discharge and Overcharge Protection
Waveform (Batt. Mode)	Simulated Sine Wave		Physical	
Battery			Dimension, D X W X H (mm)	279 x 101 x 142 320 x 132 x 182
Battery Connection	Internal		Net Weight (kg)	4.4 7.8
No. of Battery	12V, 1 No	12V, 2 Nos	Environment	
Charging Current	1 A	1 A	Humidity	0–90 % RH @ 0–40°C (Non-Condensing)
Battery Capacity used	7AH	7AH	Noise Level	Less than 40dB
Typical Recharge Time	4 – 6 hours up to 90% capacity			

Fuji Electric India Pvt. Ltd.

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1000 – 2000 VA Line Interactive UPS

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Applications

Wi-Fi Routers | CCTV System | Servers | Computers | Modems

Technical Specification

Model	Minivet 1000 LB	Minivet 2000 LB
Capacity	1000VA/600W	2000VA/1200W
Input		
Voltage	220/230 VAC	
Voltage Range	140-300 VAC	
Frequency Range	50 Hz	
Output		
AC Voltage Regulation (Batt. Mode)	±10%	
Frequency Range (Batt. Mode)	50 Hz ±1 Hz	
Transfer Time	Typical 4-8 ms	
Waveform (Batt. Mode)	Simulated Sine Wave	
Battery		
Battery Connection	External	
No of Battery	12V, 1 No	12V, 2 Nos
Charging Current	20 A (Settable)	20 A (Settable)
Battery Capacity used	up to 200AH	up to 200AH
Typical Recharge Time	6 - 8 hours up to 90% capacity	

Indicators	
AC Mode	Green Lighting
Battery Mode	Yellow Flashing
Fault	Red Lighting
Alarm	
Low Battery	Sounds Every Second
Overload	Sounds Every 0.5 Second
Fault	Continuous Sound
Protection	
Full Protection	Overload, Discharge and Overcharge Protection
Physical	
Dimension, D X W X H (mm)	395 x 145 x 220
Net Weight (kg)	9 13
Environment	
Humidity	0-90 % RH @ 0-40°C (Non-Condensing)
Noise Level	Less than 40dB

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