



LINE INTERACTIVE UPS Legend 650

TOTAL PROTECTION FOR YOUR COMPUTERS

Legend 650 is a micro processor based Line Interactive UPS that gives Optimum Reliability. It has Boost and Buck AVR for ultimate voltage stabilization which ensures protection against overload, discharge and overcharge.

FEATURES

- Auto restart while AC is recovering
- Generator Compatibility Option
- Longer Battery Life
- Top Grade Micro Processor based Line Interactive UPS - Optimum Reliability
- Boost and Buck AVR - Ultimate Voltage Stabilization
- Protection against Overload, Discharge/ Overcharge
- Wide INPUT Range 140V-300V AC
- Auto Restart while AC is recovering
- Generator Compatibility Option
- Much Longer Battery Life



BENEFITS:

- Easy off-mode charging
- Cold start function



APPLICATIONS:



PROFESSIONAL DESKTOP



PROFESSIONAL WORK STATIONS



SMALL ROUTERS

TECHNICAL SPECIFICATIONS

MODEL	UPS LEGEND 650	
CAPACITY	650VA / 360W	
INPUT	Voltage Range	140V~300V AC \pm 5%
	Frequency	50Hz \pm 10%
OUTPUT	Voltage (Batt. Mode)	230V AC Nominal
	Frequency (Batt. Mode)	50Hz \pm 1Hz
	Waveform (Batt. Mode)	Modified Sinewave
	Transfer Time	Typical 4~8ms
	Rating	650VA (Max.)
BATTERY	Battery Type	SMF (Sealed Maintenance Free)
	DC V / AH / Nos.	12V / 7AH x 1 Battery
	Recharge Time (Typical)	6 Hrs to 90% capacity after complete discharge
ENVIRONMENT	0 $^{\circ}$ ~40 $^{\circ}$ C, 0~90% RH Non-Condensing Noise Level <40dB	
PHYSICAL	Dimensions (mm)	281(L) x 100(W) x 143(H)
	Weight (Kgs.)	Net: 4.16Kgs. Gross: 4.46Kgs.
TECHNICAL FEATURES	Auto Switch Off in Battery Low is In-Built. Off mode Charging & Overload Protection are In-Built.	

* Specifications are subject to change without notice.



OTHER SENSITIVE ELECTRONICS



LINE INTERACTIVE UPS
Legend
750M

**UNIQUE MODEL -
 FOR LONG BACKUP TO MICRO LOADS**

Like Security & Surveillance CCTV, Broadcast Studio, Medical Equipments, Wi-Fi Modems etc...



- ❑ **Micro Processor based Load Sensing System, to sense Micro Power Consumption Devices.**
- ❑ **Backup for more than 3 hours* for Micro Power Consumption Devices.**
- ❑ **Also suitable for Computer & other IT loads with normal Backup.**
- ❑ **Wide INPUT Range 142V~282V AC.**
- ❑ **Auto Restart while AC is recovering.**
- ❑ **Specially made Heavy Duty UPS for Indian Power Conditions.**
- ❑ **Generator / Inverter Compatible.**

* (Under standard test conditions, with 1 DVR without HDD and 2 cameras without IR enabled)

TECHNICAL SPECIFICATIONS

MODEL	UPS LEGEND 750M	
CAPACITY	650VA / 360W	
INPUT	Voltage Range	140V~300V AC \pm 5%
	Frequency	50Hz \pm 10%
OUTPUT	Voltage (Batt. Mode)	230V AC Nominal
	Frequency (Batt. Mode)	50Hz \pm 1Hz
	Waveform (Batt. Mode)	Modified Sinewave
	Transfer Time	Typical 4~8ms
	Rating	650VA (Max.)
BATTERY	Battery Type	SMF (Sealed Maintenance Free)
	DC V / AH / Nos.	12V / 7AH x 1 Battery
	Recharge Time (Typ.)	6 Hrs to 90% after complete discharge
ENVIRONMENT: 0 $^{\circ}$ ~40 $^{\circ}$ C, 0~90% RH Non-Condensing Noise Level <40dB		
PHYSICAL	Dimensions (mm)	281(L) x 100(W) x 143(H)
	Weight (Kgs.)	Net: 4.16Kgs. Gross: 4.46Kgs.
TECHNICAL FEATURES	Auto Switch Off in Battery Low is In-Built. Off Mode Charging & Overload Protection are In-Built.	

* Above specifications are measured under computer load.
 * Specifications are subject to change without notice.





LINE INTERACTIVE UPS Legend 1000

TOTAL PROTECTION FOR YOUR COMPUTERS

Legend 1000 is a micro processor based Line Interactive UPS that gives Optimum Reliability. It has Boost and Buck AVR for ultimate voltage stabilization which ensures protection against overload, discharge and overcharge.

FEATURES

- Wide Input Range: 140~300 V AC
- Auto restart while Ac is recovering
- Generator compatibility option
- Top Grade Micro Processor based Line Interactive UPS - Optimum Reliability
- Boost and Buck AVR - Ultimate Voltage Stabilization
- Protection against Overload, Discharge/ Overcharge
- Wide INPUT Range 140V~300V AC
- Auto Restart while AC is recovering
- Generator Compatibility Option



BENEFITS:

- Much Longer Battery Life
- Easy off-Mode Charging
- Cold Start Function



APPLICATIONS:



DESKTOP



SECURITY AND SURVEILLANCE



BROADCAST STUDIO

TECHNICAL SPECIFICATIONS

MODEL	UPS LEGEND 1000	
CAPACITY	1000VA / 600W	
INPUT	Voltage Range	140V~300V AC \pm 5%
	Frequency	50Hz \pm 10%
OUTPUT	Voltage (Batt. Mode)	230V AC Nominal
	Frequency (Batt. Mode)	50Hz \pm 1Hz
	Waveform (Batt. Mode)	Modified Sinewave
	Transfer Time	Typical 4~8ms
	Rating	1000VA (Max.)
BATTERY	Battery Type	SMF (Sealed Maintenance Free)
	DC V / AH / Nos.	12V / 7AH x 2 Batteries
	Recharge Time (Typ.)	6 Hrs to 90% after complete discharge
ENVIRONMENT:	0 $^{\circ}$ ~40 $^{\circ}$ C, 0~90% RH Non-Condensing Noise Level <40dB	
PHYSICAL	Dimensions (mm)	315(L) x 130(W) x 183(H)
	Weight (Kgs.)	Net: 8.02Kgs. Gross: 8.60Kgs.
TECHNICAL FEATURES	Auto Switch Off in Battery Low is In-Built. Off Mode Charging & Overload Protection are In-Built.	

* Above specifications are measured under computer load.

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WIFI MODEMS



LINE INTERACTIVE UPS
Legend
1600



TOTAL PROTECTION FOR YOUR COMPUTERS

- Top Grade Micro Processor based Line Interactive UPS - Optimum Reliability.
- Boost and Buck AVR - Ultimate Voltage Stabilization.
- Protection against Overload, Discharge/Overcharge.
- Wide INPUT Range 140V~300V AC.
- Auto Restart while AC is recovering.
- Generator Compatibility Option.
- Much Longer Battery Life.
- Easy Off-Mode Charging.
- Cold Start Function.

TECHNICAL SPECIFICATIONS

MODEL	UPS LEGEND 1600	
CAPACITY	1600VA / 960W	
INPUT	Voltage Range	140V~300V AC \pm 5%
	Frequency	50Hz \pm 10%
OUTPUT	Voltage (Batt. Mode)	230V AC Nominal
	Frequency (Batt. Mode)	50Hz \pm 1Hz
	Waveform (Batt. Mode)	Modified Sinewave
	Transfer Time	Typical 4~8ms
	Rating	1600VA (Max.)
BATTERY	Battery Type	SMF (Sealed Maintenance Free)
	DC V / AH / Nos.	12V / 9AH x 2 Batteries
	Recharge Time (Typ.)	6 Hrs to 90% after complete discharge
ENVIRONMENT: 0~40°C, 0~90% RH Non-Condensing Noise Level <45dB		
PHYSICAL	Dimensions (mm)	315(L) x 130(W) x 183(H)
	Weight (Kgs.)	Net: 10.25Kgs. Gross: 10.81Kgs.
TECHNICAL FEATURES	Auto Switch Off in Battery Low is In-Built. Off Mode Charging & Overload Protection are In-Built.	

* Above specifications are measured under computer load.

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