

Line Interactive UPS

IDEAL-5306A(AU) | 5308A(AU)



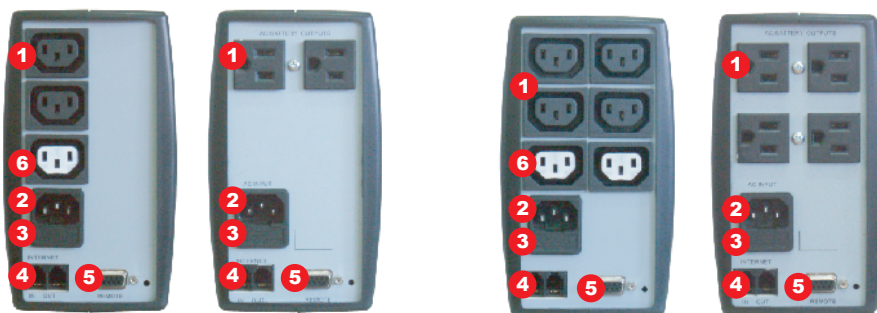
F eatures:

- Line Interactive Design
- Easy Replaceable Battery Design
- Easy LED Indicators
- Equipped with Boost and Buck AVR to stabilize Input Voltage
- Provide Lightning, Surge, Overload and Short Circuit Protection
- Built-in CCCV Battery Charger and Battery Over Drain Protection
- Auto Restart when AC Recovery
- Cold Start Function (DC Power On)
- Tel/Modem/Fax/Internet Surge Suppression
- Optional Bundles Software:
Automatically save Your Valuable Files before Auto Shutdown

F ront Panel:



R ear Panel:



- ① Outlets
- ② AC Input
- ③ AC Fuse
- ④ Tel/Modem Spike Protection Port
- ⑤ Communication Interface Port
- ⑥ Surge Protection Only

Line Interactive UPS

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Specification:

Model	RS-232 USB	5306 A 5306 AU	5308 A 5308 AU
Capacity		600VA/360W	800VA/480W
Input	Voltage	110/115/120VAC or 220/230/240VAC	
	Voltage Range	86VAC~144VAC or 172VAC ~288VAC (+/-25%)	
	Frequency	47Hz~53Hz or 57Hz~63Hz	
Output	Voltage Regulation(Batt. Mode)	110/115/120VAC or 220/230/240VAC +/-10%	
	Frequency	50Hz or 60Hz +/-1Hz	
	Waveform	Simulated Sinewave	
	Transfer Time	< 6ms (Typical)	
	Outlets:IEC-320/NEMA 5-15R	3/2	6/4
Battery	Battery Type	12V/7Ah*1pc	12V/9Ah*1pc
	Recharge Time	5Hrs to 90% after complete discharge	
	User's Replacement	Yes	
	Battery Protection	Over discharge protection & Short circuit protection by fuse	
	Advanced Battery Management	Yes	
	Battery Back-up Time	20mins (Load with 1 PC)	30mins (Load with 1 PC)
Function	Display	LED status indicator for AC normal,Back-up,UPS cut off	
	Alarm	Buzzer on for Back-up mode,Battery low	
	Output Short Protection	AC fuse and Electronic circuit(Line mode);Electronic circuit (Back-up mode)	
	Communication Port	Shutdown software for Windows 95/98/NT/2000/ME/XP/Vista	
	Modem/Phone Protection	RJ-11	
	Lightning/Surge Protection	240joules	
	AVR (Auto. Voltage Regulation)	Boost/Buck	
	DC Start Function	Yes	
	Auto. Restart UPS	Yes	
Over/Under Voltage Protection	Yes		
Environment	Safety Standard	CE (EN50091-1,EN62040-1-1)	
	EMC Standard	FCC Part 15 Class B,CE (EN50091-2,EN55011,EN61000-3-2,EN61000-3-3)	
	Operating Temperature	0 ~ 40°C	
	Relative Humidity	0 ~ 95%, non-condensing	
	Audible Noise	< 40dB at 1M	
Physical	Dimension(D*W*H)	290*95*170mm	
	Net Weight	6.5Kgs	7.5Kgs
Design, Manufacture, Services		ISO 9001-2000	
Warranty		1 year	