



AC + DC All in One UPS



Battery capacity

Continuous monitoring of battery capacity



Batteries keep the power standby

Batteries keep the power standby and gentle battery charging



High power performance

DC UPS with compact size and high power performance



Long backup to the loads

Long Cycle LiFePO4 batteries, provides long backup to the loads.



High compatibility

suitable for most digital products in the market.



Built-in adapter

Smart built-in adapter makes charging more easier.



Reliability and great technology design

Reliability and great technology design for Network Video Recorder devices



2 Outlets with backup

2 Tomas de salida con respaldo

MODEL	AKAD-350			
INPUT				
Input voltage and frequency	110V: 110/115/120VAC; 220V: 220/230/240VAC / 50~60Hz			
OUTPUT				
Output power(Max.)	DC 100W Max.			DC+AC 350W Max.
	AC+DC Max Output Power can't exceed 350W			
Output	DC interface		POE interface	AC interface
Output voltage	9Vdc/12Vdc	12Vdc x 8	15Vdc / 24Vdc	220Vdc
Output polarity	- —  +		+4,5pins -7,8pins	/
Output current & power (in common)	3.0A / 36W	8.0A / 100W	1.0A / (15V15W) or (24V24W)	250W
BATTERY				
Battery type	LiFePO4			
Capacity of battery	75wh/92wh(optional)+AC			
Protection	BMS (overcharging、over-discharge、over-current、over-temperature protection and battery balanced)			
CHARGE				
Charging period	Typical:3~4 Hours			
PHYSICAL				
Unit dimension (W*H*Dmm)	487*46*240mm			
Net weight(Kg)	2.9			
ENVIRONMENT				
Environment of performance	Temperature 0° C~40° C, Humidity 20%~90%			
Noise level	Less than 40dB			