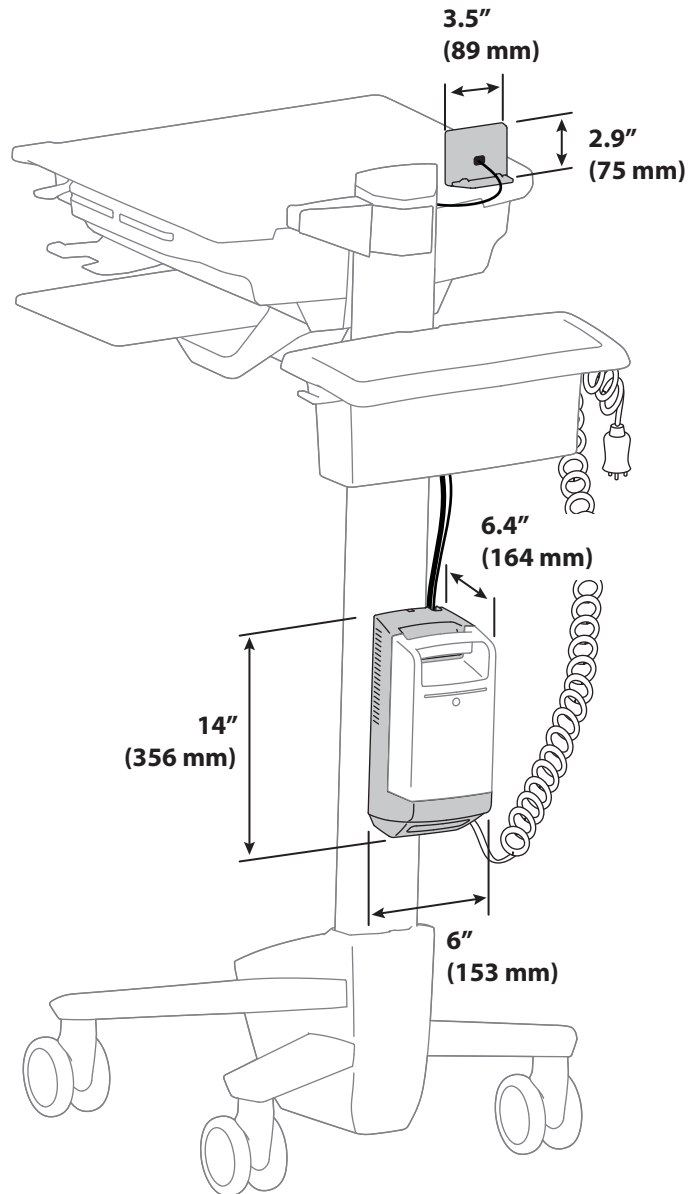


# LiFeKinnex™

## Power Module



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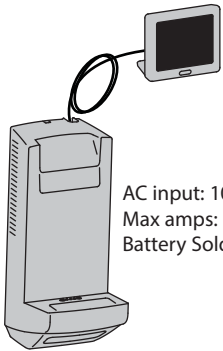
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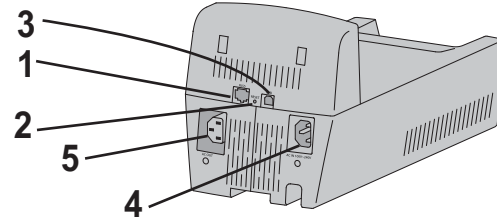
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AC input: 100-230V~ 50-60-Hz.  
Max amps: 12A.  
Battery Sold Separately.

### POWER MODULE INTERFACE:

1. RJ55: Connect Display Module (916-339) to this connector
2. Reset: Reset button to reset the whole system
3. USB : USB Connector for configuration
4. AC IN 100V ~ 240V: Connect AC input coiled cord here
5. AC OUT: Connect AC output cable module here



EMC levels are evaluated according to IEC60601-1-2/ EN60601-1-2. This power module was not designed to be water proof, therefore, its classified as IPX0 and also not evaluated as AP/APG equipment.

#### Certification:

UL 60601-1 Safety of Medical Electrical Equipment  
CAN/CSA C22.2 No. 601.1  
IEC 60601-1  
ICES-003 Issue 5, Class A  
FCC Part 15 Class A  
RoHS and REACH compliant material used.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES3(A)/NMB-3(A).

Changes or modifications not expressly approved by the Ergotron could void the user's authority to operate the equipment.

Intended for institutional use.

Note: The emissions characteristics of this equipment make it suitable for use in industrial areas and hospitals (CISPR 11 class A). If it is used in residential environment (For which CISPR 11 class B is normally required) this equipment might not offer adequate protection to radio-frequency communication services. Mitigation measures, such as relocating or re-orienting the equipment may be necessary.

Regulatory Model Number		APB-1112G	APB-1112H	APB-1112B	APB-1112	APB-1112C	APB-1112D	APB-1112F
Part Number		916-501-00	916-338-00	916-499-00	916-334-00	916-337-00	916-336-00	916-335-00
Input	Voltage Range	100~ 240Vac						
	Frequency	50 / 60 Hz						
	Power Factor	PF>0.94/230Vac PF>0,98/115Vac						
Output	Voltage Range (+/-3%)	100Vac	100Vac	120Vac	120Vac	127Vac	220Vac	230Vac
	Frequency (+/-1 Hz)	50	60	50	60	60	60	50
	Wave form	Pure Sine Wave						
	Output Power (Continuous)	150VA						
	Output Power (Maximum)	180VA average up to 5 minutes						
	Output Power (Peak)	200VA average up to 1 second						
Swappable Battery Lithium Iron Phosphate 245Wh 916-333-00	Nominal Voltage	12.8V						
	Nominal Capacity	19.2Ah/245Wh						
	Charging Voltage	14.4V						
	Maximum Charging Current	15A						
	Maximum Discharge Current	21A						
	Approximate Weight	6.2lbs						
	Communication	SMBUS						
Operating Ambient Temperature		10° to 40°C						
Transportation Temperature/Humidity		-20° to +70°C/ 5% to 95%						
Storage Temperature/Humidity		-20° to +45°C/ 5% to 95%						
Ambient Relative Humidity		20 to 90% Non-Condensing						
Operating Altitude		4000 meters						

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