

# MEDICAL-GRADE SOLUTIONS

## from Tripp Lite

Tripp Lite manufactures power protection, power supply and regulatory compliance solutions for use in hospitals and other healthcare facilities worldwide. Medical-grade UPS systems, power strips, mobile power solutions and isolation transformers support a wide range of equipment and applications both inside and outside patient care vicinities.



### Medical-Grade UPS Systems

Model	Output	IEC Compliance	Runtime (Half/Full Load)	Hospital-Grade AC Outlets <sup>(1)</sup>	Comm. Ports	AC Input Cord Length	AC Input Inlet
OMNIX350HG	350VA/225W	IEC 60601-1	37/15.5 min.	6 (C13)	USB	15.2 cm	C14
SMX700HG	700VA/450W	IEC 60601-1	36/14.5 min.	6 (C13)	Serial and USB	15.2 cm	C14
SMX700HGL <sup>(2)</sup>	700VA/450W	IEC 60601-1	36/14.5 min.	6 (C13)	Serial and USB	15.2 cm	C14
SMX1200XLHG	1000VA/750W	IEC 60601-1	27.5/11 min. +	6 (C13)	Serial and USB	15.2 cm	C14
SMX1200XLHGL <sup>(2)</sup>	1000VA/750W	IEC 60601-1	27.5/11 min. +	6 (C13)	Serial and USB	15.2 cm	C14

(1) Backup runtimes vary with load, battery condition and other factors. Increase runtimes for "+" models by connecting optional external battery packs.  
 (2) Includes Lithium Iron Phosphate (LiFePO4) battery with 20-30 times the cycle life of traditional batteries.



### Medical-Grade Power Strips

Model	Nominal AC Voltage	Compliance	Hospital-Grade AC Outlets	AC Input Cord Length	AC Input Plug Type
PS410HGUK	230V	CE	4 (BS 1363A)	3 m	BS 1363
PS610HGUK	230V	CE	6 (BS 1363A)	3 m	BS 1363

#### Accessories

PSCLAMP	Power strip mounting clamp, includes cord manager and removable drip shield
PSCLAMP-2	Power strip mounting clamp, includes cord manager and drip shield, features antimicrobial protection

(1) Backup runtimes vary with load, battery condition and other factors. Increase runtimes for "+" models by connecting optional external battery packs.  
 (2) Includes Lithium Iron Phosphate (LiFePO4) battery with 20-30 times the cycle life of traditional batteries.



### Medical-Grade Mobile Power Retrofit Kit

Model	Wattage	IEC Compliance	Battery Capacity	Runtime <sup>(1)</sup>	AC Outlets	Comm. Port	AC Input Cord Length	AC Input Inlet
HCRK-INT	300W	IEC 60601-1	90 Ah	Up to 12 hours	1 (C13)	USB	20.3 cm	C14

(1) Typical runtime between charges for common mobile medical cart applications.  
 Runtimes vary with equipment load, charge level, battery condition and other factors.



### Medical-Grade Isolation Transformers

Model	Output	Nominal AC Voltage	IEC Compliance	Hospital-Grade AC Outlets	AC Input Inlet
IS300HGVDV	300W	115/230V	IEC 60601-1	4 (C13)	C14
IS600HGVDV	600W	115/230V	IEC 60601-1	6 (C13)	C14
IS1000HGVDV	1000W	115/230V	IEC 60601-1	8 (C13)	C14
IS1800HGVDV	1800W	115/230V	IEC 60601-1	8 (C13)	C20

For more information, contact:

**Brad Andrews**  
 +1300 846 021 | brand.andrews@uptimes.com.au

