



Wamee Power Circadian® Hot Swap Battery System

Lightweight and powerful external power solution

The Wamee Power Circadian® system has been thoughtfully engineered to meet the unique demands of hospital environments. While cost of ownership is a key factor, its true value lies in transforming the daily experiences of nurses, IT technicians, and maintenance staff. The hot swap battery functionality offers a full mobile solution that optimises workflows and eliminates manual inefficiencies, driving a more compelling return on investment in the transition to digital healthcare.

Digitising healthcare isn't just about adopting new technology—it's about empowering the people who rely on it every day. The Wamee Power Circadian® system achieves this with smart, reliable, and intuitive design, creating meaningful improvements across the entire healthcare team. It's a solution that not only modernises processes but also makes a tangible difference where it matters most: in the hands of the people delivering care.

Features

- Fanless and robust design
- 5 LED state of charge indicator on each battery
- Medical grade, certified EC60601-1 and IEC 62133
- Rated IP65
- Front or rear mounted
- Universal system, can be used for all mobile applications

Charging & Usage

- 2 x cup-mounted brackets mount to a medical enclosure utilised for on cart or external charging
- Capable of multiple DC output 12-24 volts
- LCD display showing current capacity and remaining run time
- Upgradeable smart module for battery monitoring



Specifications

Charge time:	3 hours
Battery capacity:	240 Wh (each)
Battery weight:	1.52 kg
Unit weight:	1.96 kg (without batteries)
Unit weight:	5 kg (with 2 x batteries)
Unit dimensions:	280 (h) x 370 (w) x 100 (d) mm

HPAWM22V224