



Ubiquitous Power Solution

The genius of the UPower system is in its unique, groundbreaking design. UPower gives you the capability of providing endless power with an innovative dual hot swappable battery architecture that ensures your device remains powered even while you are replacing a battery.

UPower Lite-22 include a voltage selection DC-output that allows users to select the desired voltage setting. Users can select from 12, 19, or 24 volts based on their additional power requirements.

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Key Features

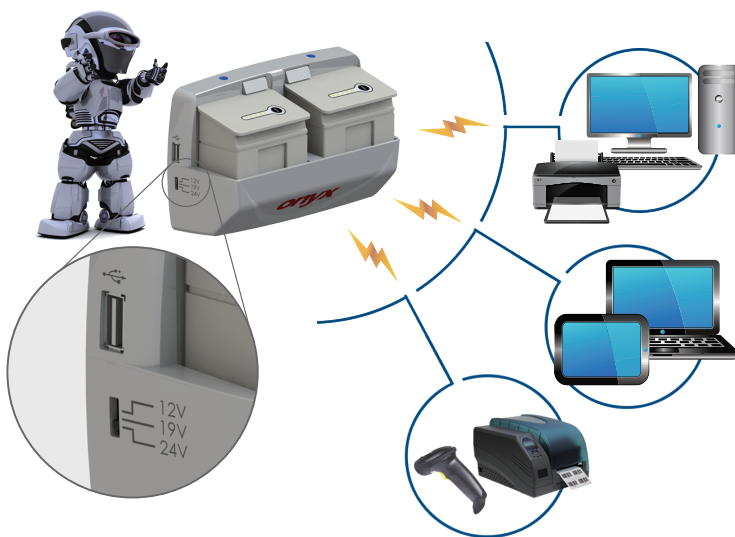
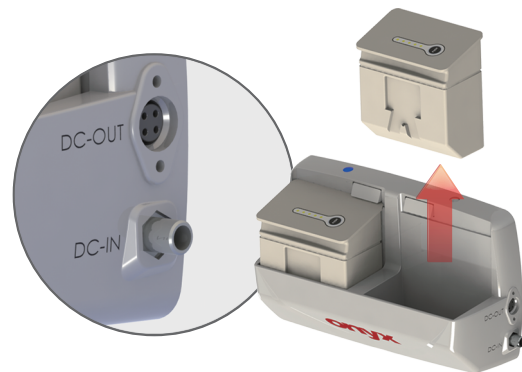
- » » External DC output (2 slot only)
- » » Selected voltage (12V / 19V / 24V) (2 slot only)
- » » Non-stop, Dual hot swappable batteries architecture
- » » Software (ORION) remote monitor
- » » Capable of charging 2/6 batteries simultaneously.
- » » 2/6 Independent LED indicators, clearly reveal recharge status
- » » High-speed recharge and over charge protection



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Dual Swappable Batteries

Our UPower give you the capability of providing endless power with its unique swappable battery architecture. You will never again be in danger of losing power when it is most critically needed.

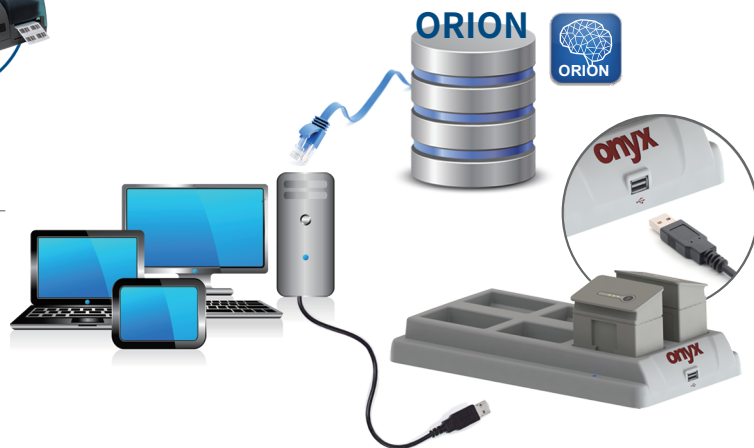


User Selected Voltage

Since electronic devices operate with varying voltage requirements, we created a multi-voltage power bank that allows users to personally select the proper voltage setting. Users can select from 12, 19, or 24 volts based on their needs.

ORION Management

These “smart” power banks can be managed with our new ORION device management software solution that intelligently monitors the status of all the batteries connected to the system.



Vital Sign Application

Hospital intensive care units (ICU) specialize in providing intensive care for patients suffering from severe injuries and life-threatening illness. Patients in intensive care units must be monitored constantly not only by highly trained hospital staff, but also with specialized medical equipment to make sure they remain in stable condition while recovering from serious medical emergencies, or surgery.

With UPower, battery powered medical devices will never again be in danger of losing power when it is most critically needed—and that’s a thought that doctors, patients, and all ICU staff can find reassuring and comforting.

