

Battery storage for Telecoms and Data Centres

GUARANTEED UNINTERRUPTED POWER SUPPLY ENERGY STORAGE SYSTEMS



ENERGY CONTINUITY WITH BATTERY ENERGY STORAGE

Energy storage solutions for remote areas hard to access, urban locations, including indoor, outdoor, and extreme weather conditions.

Data centres and the telecoms industry aim for an autonomous life and reliable power.

The non-stop search for better and more efficient ways to store power. Our high-efficiency smart battery solutions can reduce the usage of sources that generates a higher impact on the environment and CO2 emissions.

SECURITY AND LONG LIFE

Ampowr provides the most reliable and secure energy backup solutions for telecom and data centres ensuring at the same time the lowest environmental impact cutting operational expenses and reducing carbon footprint. Our energy storage systems have a short payback period compared with other sources in the market.



TELECOMS & DATA CENTERS APPLICATIONS







Data centers



GSM Sites



Security systems

ENERGY STORAGE FOR TELECOMS & DATA CENTERS



Systems up to 5kWh



AmpiDEN Teleco system up to 384kWh



AmpiTOWER Commercial system up to 576kWh



AmpiFARM Industrial system up to 100+MWh



Golf carts

SAFEST BATTERIES FOR ANY **APPLICATIONS**

Affordable high **battery** quality energy storage systems that parallel connect to suit various applications.

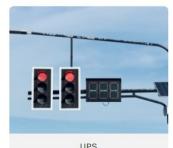


Access platforms





Military bases



Oil & gas sites

FASTER, SAFER, LONGER, AND STRONGER PERFORMANCE

Crystal batteries are considered the safest and best performing lead based battery, with up to 99% recyclability. Crystal Batteries™ are a Military grade battery originally developed by the US Military to overcome the shortcomings of lead acid, lead gel and AGM batteries.

Classified as a non-hazardous battery.

