



MOBILE, AUTONOMOUS CIVIL PROTECTION



BlackoutPod — connectivity, power and self-help when infrastructure fails!

BlackoutPod is a mobile emergency meeting point with autonomous power supply, satellite Wi-Fi, secure charging lockers, information monitor and many more features for crisis and disaster scenarios.

A new solution for new challenges

Why modern civil protection cannot do without BlackoutPod



An unpredictable world

New threats endanger our critical infrastructure — war & terrorism, cyber attacks, sabotage and supply chain attacks are making basic services insecure and increasing the likelihood of power and internet outages.



Climate change and natural disasters

Extreme weather events such as heavy rain, flooding, heat and drought have become real threats to our critical infrastructure and are endangering our power and internet supply.



Connectivity has become essential

Modern life is unthinkable without the internet — phone calls & messaging, banking, news, navigation, telemedicine and digital documents are an essential part of everyday life.

BlackoutPod keeps you supplied in crisis situations! Also as a mobile and autonomous module within a lighthouse/emergency meeting point concept (NFTP).

BlackoutPod functions

Equipment modules for power, connectivity and public self-help — standard or optionally configurable. Each module is mounted theft-secure.



Core functions



Autonomous power supply

LPG generator and 10 kWh buffer battery for reliable off-grid power, providing a total energy reserve of 50 kWh for all onboard systems.



Satellite Wi-Fi

Broadband Wi-Fi internet connection via satellite (Eutelsat Konnect) for citizens and emergency services in case of power and mobile network outages.



Secure charging lockers

Citizens can easily charge personal mobile phones in secure self-service compartments.



Outdoor monitor

Digital display for live crisis information and pod-specific details (e.g. Wi-Fi credentials).

Optional modules



Emergency call terminal

Easy-to-use terminal for direct contact with emergency responders in an emergency.



Flagpole

Improved pod visibility for the public and response teams.



Relief supplies locker

Remotely controlled dispensing for first-aid equipment.



Trailer and lifting function

Matching trailer with robust lifting equipment for easier unloading/loading, flood protection and uneven terrain.



Floodlight exterior lighting

High visibility and area illumination at night.



Cooling unit for medicines

Temperature-controlled storage for temperature-sensitive medicines and relief supplies.



CCTV

Remote site monitoring for operators and security staff.



Loudspeaker

Remote announcements with high acoustic range.



Siren

Remote controlled electric motor siren with 120 dB.



Solar panel

Autonomous power supply even when no fuel is available. In combination with the integrated buffer battery, an optimal fallback option.

+100 kWh



Extra 100 kWh energy reserve

200% longer runtime thanks to an additional 100 kWh energy storage.

+200 kWh



Extra 200 kWh energy storage

400% longer runtime thanks to an additional 200 kWh energy storage.

The advantages of the Pod at a glance



Easy rollout

Straightforward integration into existing crisis infrastructure as a fully prefabricated functional unit with optimally coordinated components and a plug-and-play concept. Set up the Pod, switch it on — and the public can take care of itself!



Low personnel burden

The BlackoutPod is designed for fully automatic and theft-secure operation and, depending on the configuration, achieves a fully autonomous operating time of several days.



Mobile and flexible

High mobility allows rapid coverage of supply gaps — whether as a fixed component of an emergency meeting point concept or as a flexible element depending on the crisis situation.

Start the rollout

Your individual, non-binding quote — fast and transparent.

Visit our website at: **www.blackoutpod.eu** and configure the BlackoutPod according to your needs and request your individual quote with ease.

Or contact our sales team anytime at:
sales@blackoutpod.eu

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My notes



BlackoutPod — mobile autonomous emergency meeting point

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Images are for illustrative purposes; the actual appearance of the BlackoutPod and individual components may vary depending on configuration and available components.