

# POWER SUPPLY

Numerous OKW enclosures are available as standard with an integrated battery compartment or holder and battery clips. Some models include an optional charging station to go with the enclosure.

Thanks to our cooperation with the company ANSMANN AG, a specialist in customer-specific energy solutions, we can offer you solutions with the latest rechargeable battery technology on request.

- **Power packs:** Standard solutions or customised power packs.
- **Charging stations:** The electrical energy for charging mobile, battery-operated devices can be obtained via plug-in charging cables, inductively or via external charging stations.

OKW offers aesthetic supports as accessories for different mobile enclosures which can be used as charging stations with/without electronics.

## OKW mobile enclosures with station / supports:

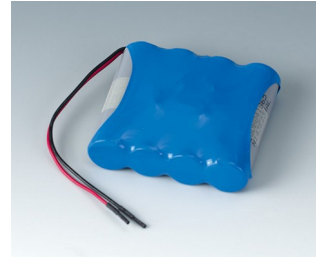
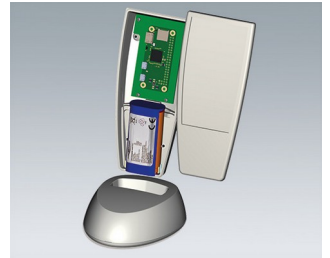
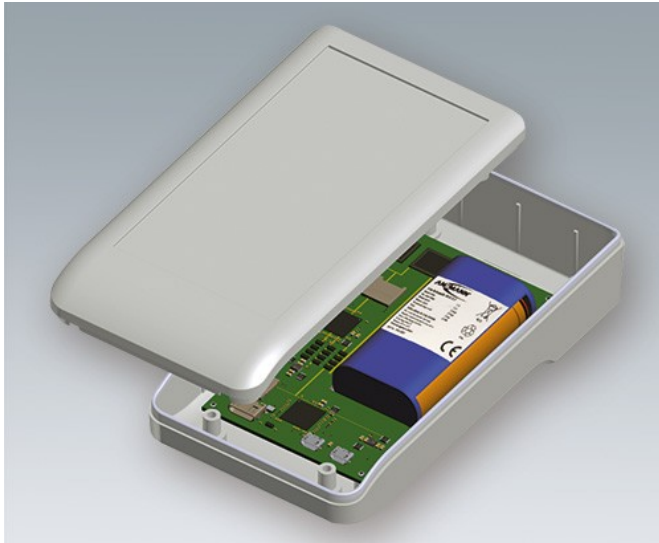
- [Smart-Case M, L and XL](#) (handheld enclosures)
- [Datec-Compact S, M, L](#) (compact handheld enclosures)
- [Datec-Control XS, S, M, L](#) (handheld enclosures with round head for larger displays)
- [Carrytec S, M and L](#) (handheld enclosure with handle)
- [Ergo-Case with wall holder](#) (ergonomic shaped mobile enclosures)
- [Interface-Terminal S, M und L](#) (mobile operating panels)

In addition, several OKW enclosures can be used as charging stations themselves, e.g. SYNERGY enclosures. [Please refer to the application example of a SYNERGY enclosure with an inductive charging station >>](#)

We can also supply different versions and types of battery compartments and holders for direct installation in front panels or enclosure walls as well as battery and button cell holders for installation on PCBs. The comprehensive OKW range of accessories is rounded off by battery plug-in contacts and battery clips, individually or in sets, with different finishes.

Simply ask our experts!

# POWER SUPPLY



Subject to technical modification without notice. © by OKW Gehäusesysteme, Buchen/Germany.