

se:charge

With se:charge it's possible to charge phones and laptops anytime, anywhere in the office. The portable, high-performance battery se:charge unit, in combination with the se:charge tray charging cradle, brings mobility to power supply, enabling flexible use of space, giving users the freedom to choose when and where they work. From workshop areas and collaborative zones to work cafés, se:charge delivers reliable power exactly where creative ideas emerge and flexibility is key.

Advantages

- se:charge unit provides two USB-C ports (60 W), one USB-A port (24 W) as well as one Lightning port (10 W) incl. cable and one USB-C port (60 W) incl. cable.
- Thanks to the battery capacity of 275 Wh, the power supply lasts at least a full working day (enough to fully charge a laptop approximately 4 to 5 times, or a smartphone around 12 to 13 times from 0 to 100%).
- The battery's light weight and carry handle allow for a flexible and reliable power supply anywhere.
- The display shows power consumption, battery charge and charge status.
- se:charge unit has CE-marking.
- se:charge unit can easily be charged overnight using the charging cradle se:charge tray.
- The battery is straightforward and intuitive to use.
- se:charge unit provides a high-performance energy supply that can be used anywhere.



Features

- se:charge unit is a lithium ion rechargeable battery with 275 Wh.
- The battery has a height of 280 mm and a width of 95.4 mm.
- se:charge unit is always supplied with a cable and EU mains plug (Type C).
- The output of the battery is 24 to 33.6 V.
- The maximum output current of the battery is 15 A.
- The weight of the battery is 1.6 kg.
- The battery charging time is approx. 12 hours and can be done overnight.
- The charging cradle se:charge tray is designed to accommodate five batteries.
- The charging cradle has a height of 42.5 mm, a width of 392 mm and a depth of 240 mm.
- The battery capacity of the charging cradle is 150 W (5×30 W).
- The output of the charging cradle is 33.6 V.
- The maximum output current of the charging cradle is 5 A.
- The weight of the charging cradle is 1.1 kg.
- The charging time for five batteries in the charging cradle is approx. 12 hours and can be done overnight.

Options/accessories

- se:charge unit and se:charge tray can each be used individually or ordered as a se:charge set (5 batteries, one charging cradle).

Dimensions (all dimensions in mm)

