





EN . Operanting Instructions

Package contents: +COM/CHARGER + user guide

Safety instructions

The operating instructions are a constituent part of the product and includes important safety instructions for the correct use. The non-adherence to these safety instructions can result in damage, severe and/or mortal injuries. Detailed instructions for use that provides information on the assembly and use of the product can be downloaded from here:

QR-link: to the title of the Operating Instructions

website: sks-germany.com

Simplified EU declaration of conformity

The simplified EU declaration of conformity according to article 10 (9) is indicated as follows: SKS GERMANY hereby declares that the +COM/CHARGER radio system mentioned in these instructions complies with regulation 2014/53 / EU.

The full text of the EU declaration of conformity is available on the following website:

www.sks-germany.com/service/downloads

Product description

This product is a portable smartphone holder with built-in battery and fast wireless charger. You can connect any mobile device with wireless charging function to the charger. Two additional devices can also be charged via the USB ports using a USB cable (not included in the scope of delivery). The +COM/CHARGER can be charged with a USB C cable and a suitable USB charger.

+COM/CHARGER – smartphone charging without cables: $1x \odot \rightarrow$ Device on $\cdot 2x \odot \rightarrow$ Device off \cdot stanby after 10 minutes

- 1. Press the POWER button on the +COM/CHARGER side. The blue LED indicates that the device is switched on and the LED battery indicator shows the battery charge percentage (0% 100%).
 2. Place or dock your smartphone or mobile device on the +COM/CHARGER and start charging.
- 3. Make sure your smartphone on the center of the SKS logo. Otherwise, the red LED will light up, which means that an error has occurred during charging. In this case, remove your smartphone from the +COM/CHARGER and correct its position.
- +COM/CHARGER Smartphone charging with cable via USB port:

 1. Connect the USB cable (USB A or USB C) to the corresponding output jack of the +COM/CHARGER and

then connect it to your tablet or smartphone.

Loading the +COM/CHARGER:

- 1. Connect the USB cable to the USB C port. Charge the +COM/CHARGER with a suitable charger.

 2. When the +COM/CHARGER battery is fully charged, the LED indicator shows 100%.

Estimated charging time is 4-12+ hours (depending on charger).

Basic safety instructions

Avoid fires, explosions or electric shocks. Severe or mortal injuries resulting from an explosion,

- fire or electric shock from improper use of the product is possible.

 Check whether the voltage stated on the power adapter is the same as the local mains voltage before you connect the adapter to the power supply.
- Always only use authorised power adapters.
- Do not use the COMPIT or +COM/CHARGER power adapter if they are damaged.
- Never open the housing of the +COM/CHARGER. Always have repair work carried out by qualified specialists.
 Do not adhere any metallic labels or other objects to the +COM/CHARGER.
- · Do not use the +COM/CHARGER close to heated surfaces.
- Do not use an extension cable or overloaded multiple sockets.
- $\cdot \ \, \text{Ensure that children and persons with a mental handicap only use the +COM/CHARGER under supervision.}$

Avoid a cardiac pacemaker or other implant failure

The use of the +COM/CHARGER can result in a cardiac pacemaker or other implant failure.

· Should you have a cardiac pacemaker or another implant, please consult your doctor or the implant manufacturer before using the +COM/CHARGER.

Warranty declaration

SKS metaplast Scheffer-Klute GmbH GERMANY provides a 2-year warranty as from the date of purchase in the scope of the legal provisions for all parts that are included in the scope of delivery (proof with the purchase receipt). Wearing parts are excluded – this especially being the +COM/CHARGER battery unit. This is covered by a 6 months SKS GERMANY warranty. An incorrect handling or wrong use excludes a liability for defects.

Disposing of the product

In Germany

- Sort the product packaging and dispose of it accordingly. Make use of the local possibilities for the collection of paper, cardboard and lightweight packaging.
- The product and the accessories are not to be disposed of in the household waste. You can obtain information on collection points that accept old products free of charge, from your local Outside Germany
- Dispose of the product and the packaging conform with the provisions that have validity for the place of use.



Technical data

Dimensions	140 x 72 x 23 mm
Operating temperature	-10 ~ 60°C
Charging temperature	0~45°C
Input USB-C	5V-3.1A/9V-2A/12V-1.5A (18W max)
Output USB-C	5V-3.1A/9V-2.22A/12V-1.67A (20W max)
Output USB-A	5V-4.5A/9V-2A/12V-1.5A (22.5W max)
Output Wireless	5W/7.5W/10W/15W (max)
Wireless efficiency	>70%
Operating frequency	110KHz-205KHz
Maximum transmittable power	-7 . 26dBuA/m
Battery type	Lithium polymer battery
Capacity	10000mAh/37Wh
Protection rating	IP54

