

Thank You ♡ for choosing a quality product from 4smarts 1 Safety Instructions

- 1.1 General precautions
   Do not drop the product or subject it to violent shocks.
   Have the product repaired by qualified personnel only.

- 1.2 Precautions for electrical products
  Protect the unit from dirt, moisture, overheating, extreme temperatures and use it only in dry rooms.
  Do not open the unit or operate it if it is damaged.
  Never use force when plugging in the unit or any adapters.
  Do not operate the unit outside the power limits specified in the technical data

- 1.3 Battery precautions

  Avoid storage, charging and use in extreme temperatures.

  Recharge the battery regularly (at least quarterly) if stored for a long time.

  Never open, damage, swallow or allow batteries to enter the environment as they contain toxic and environmentally harmful heavy metals.

  In the event of a leaking battery, do not allow the liquid to come into contact with the skin or eyes. In case of contact, rinse with plenty of water and consult a doctor.

## 2 Technical Data

Range: Approx 15m Bluetooth transmission power: 8dBm, 6.5mW max. Battery: Lithium polymer Battery capacity per headphone: 25mAh, 0.09Wh Battery capacity of charging case: 250mAh, 0.92Wh Charging port: USB-C

Charging port: USB-C Charging port voltage / current: DC 5V/0.5A Charging port power: 2.5W max. Output power per headphone: 4mW 

Audio output sensitivity: 120dB max.
Microphone sensitivity: -90dBm max.
Frequency range of audio output: 20Hz-20KHz
Audio output impedance: 32O
Signal-0-nice ratio: 92dB
Voice control

Automatic pairing Overcharge protection Deep discharge protecti Short circuit protection

## EN 3 First Steps 3.1 Charging

# Fully charge the product before using it for the first time. Connect the plug of the supplied cable to the USB-C charging port of the charging cradle. Connect the other side of the cable to a suitable charger. Always pay attention to the voltage and power specifications of your device. Wait until the product is fully charged before continuing, Disconnect the cable when charging is complete to conserve battery life.

## Charging the charging case

While the charging case is charging using the USB cable, its LED status indicator flashes red. As soon as the battery of the box is fully charged, the LED goes out.

Charging the neadphones
The headphones automatically switch to charging mode when you place them back in the charging cradle, the charging case LED status indicator flashes green. However, the charging cradle must have sufficient power for this.

Earphones LED effect
Charging completed: Red and blue lights out.
Turn on: Red and blue lights flash.
Turn off: The red light blinks three times.
Battery low: Blink red for 5 seconds.
Connection successful: Red and blue lights off.
Connection failure: The left red and blue lights flash quickly, and the right lights are off.
Connection interrupted: The red and blue light on the left flash rapidly and the right light is off.

## 3.2 Bluetooth connection

Open the charging cradle and take out the headphones. Go to the Bluetooth settings of your smartphone and search for "4smarts SkyBuds Lucid".

## 3.3 General headphone controls

## Turning on / off: Once paired with your smartphone, the headphones will automatically turn on and off when you take them out off the charging cradle or put them back. They turn off after 3 minutes without Bluetooth connection.

Play/Pause: White listening to music, twice touch the touch area to pause or resume playback.

## Forward/Reverse:

To skip forward one track, triple-tap the right earpiece. Tap the left earpiece three times to skip to the previous track.

Volume control:
Long tap the right earpiece to increase the volume, long tap the left earpiece to decrease the volume. Repeat this process until the desired volume is reached.

Answering/ending calls:
Tap the touch sensor twice to answer an incoming call. Tap twice again to end the call. Voice assistant:

Tap the touch area for a long time until the voice assistant of your smartphone responds.

## 4 Function notes

Function:	Touch Control:
Switch on / off	Automatically
Play/Pause/Accept call/Hang Up	2x no matter which side
Skip one song forward	3x right
Skip one song back	3x left
Increase volume	Long tap right
Decrease volume	Long tap left
Voice assistant	Tap the touch area for a long time until the voice assistant responds

## 5 Trouble Shooting The connection does not work:

## Make sure that the product:

- Is fully charged.
  Is within range of the device.
- Is witnin range of the device.
   Is not already connected to other devices (deactivate Bluetooth on other devices if necessary).

  Make sure that your device:
   Is compatible with the Bluetooth version specified in the technical specifications.

- Has an active Bluetooth consoning specimen und receimed speciments.

   Has an active Bluetooth connection and is in pairing mode.

   Does not have any other active device connections.
   Depending on the device and its software, the initial connection may take longer. Wait up to one minute, or try again in an environment with less or minimal radio traffic, if necessary.

If the headphones lose connection or other problems arise try a restart.

If the headphones are connected and disconnect automatically, double-click the touch position to

## The communication is not clear:

- The communication is not clear:
   Try again in a wind and reverberation free environment.
   Try connecting to another terminal.
   Make a call on another phone.
   If necessary, try again in an environment with less or minimal radio traffic.

## 6 Care and Maintenance

Use only dry, soft cloths for cleaning.

## 7 Warranty

Asmarts GmbH accepts no liability or guarantee for damage resulting from improper installation, assembly and improper use of the product or failure to observe the operating instructions and/or safety regulations.

## 8 Disposal notification

Electrical and electronic devices as well as batteries must not be disposed of with household waste. The consumer is legally obliged to return electrical and electronic equipment as well as batteries at the end of their service life to the public collection points set up for this purpose.

## 9 Service and Support

10 Attestation of conformity

If the product is defective or in case of problems during installation, please consult your dealer oft he 4smarts product consulting via: https://4smarts.com/contact

## + 49 (0)821 20708444

Hereby, 4smarts GmbH, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The declaration of conformity may be consulted at <a href="https://www.4smarts.com">www.4smarts.com</a>.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two cond (1) this device may not cause harmful interference, and (2) this device must accept any interference In the store various will part to ut the Fut Ribles. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ONE: This equipment has been tested of initiates are designed to provide reasonable protection against harmful interference in a residential installation. This equipment operates, uses and can radiate radio frequency energy and, if not installated and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no quarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the which can be determined by turning the equipment off and on, the user is encouraged to try to correct the increase the agreement of the provided partners.

Figure 1 in the provided in the equipment of and continue to the contraction.

Recrient or relocate the receiving antenna, Increase the separation between the equipment and receiver, Connect the equipment into an outlet on a circuit different from that to which the receiver is connected Consult the dealer or an experienced radio/Ty technician for help, the device has been evaluated to meet general RF exposure requirement. The device can be u sed in ordable exposure, condition without restriction.