

1. Speaker

2. USB Type-C port (input)

3. Reset

4. Power socket

5. USB Type-C port (output)

6. Microphones

7. USB status LED

8. Battery status LED

9. Power

10. Volume down

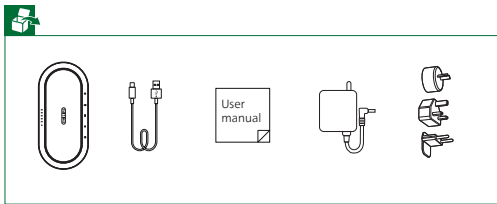
11. Volume up

12. Mute

13. Bluetooth









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SmartMeeting

Wireless Conference Microphone

with Sembly Meeting Assistant

PSE0501



User manual



For more support visit
www.dictation.philips.com/pse0501help



SEMBLY^{AI}

Get your smart AI meeting assistant

Start your free trial now!

① Go to <https://smartmeeting.sembly.ai>

② Sign up

③ Enter the serial number of your device (you can find it on the packaging or the device itself)

④ Use the code "SM2022D1" to activate your Team Plus plan (unlimited number of meetings in the first month, then up to 4 meetings per month)

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1 Connect the correct plug to the AC adapter

2 Connect the AC adapter to the device and a power socket

3 The LEDs on the top of the device indicate the battery status and stop blinking after the device is fully charged

1 Connect the USB cable to the "USB / OUT" port of the device and to a computer. Note: The device can only be charged via the AC adapter

2 Press **⏻** to turn the device on

3 You can now use the device with various meeting software, by selecting "PSE0501"

1 Press **⏻** to turn the device on

2 Starts blinking blue and the speaker says "pairing"

3 Go to the bluetooth settings of your device and choose "PSE0501" in the list

4 Stops blinking and lights up blue. The speaker says "connected"

5 Hold **⏻** for 1 second, to disconnect from the current device

6 To fully unpair, go to the bluetooth settings of your device and remove "PSE0501"

1 Press **⏻** or **⏮** to change the volume of the speaker

2 To reset the device, press and hold the reset button on the back side of your device by using a small, pointed object, for example, a paper clip

3 Press **⏻** to mute yourself

4 You can use the "IN" USB Type-C port to connect a second PSE0501 device (cable not included) to further increase the range



NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee 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 interference by one or more of the following measures:

- Reorient 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/TV technician for help

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

This device complies with Part 15 of the FCC Rules. 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.



Manufactured for:	Speech Processing Solutions GmbH, Gutheil-Schoder-Gasse 8–12, 1100 Wien, Österreich www.philips.com/dictation
Brand:	Philips
Product name:	Wireless Conference Microphone
Model:	PSE0501
Operating temperature:	5° – 45° C / 41° – 113° F
Maximum Bluetooth transmit power:	+6 dBm

The product shall only be connected to a USB interface of version USB2.0 or higher. Charging via USB is not supported, the device can only be charged via the included AC adapter.

For this device, Head SAR and Body SAR was performed with the device configured in the positions according to EN62209-1:2016 & EN62209-2:2010, and Body SAR was performed with the device 0mm from the phantom. Body SAR was also performed with the headset attached and without.