

SpeechOne

created for dictation and speech recognition

The innovative wireless headset is the ideal hands-free solution for extremely accurate speech recognition results and transcriptions even in noisy environments. Its high speech clarity minimizes transcription mistakes and saves the user time and resources, allowing them to focus on their core tasks. It is the perfect work companion for turning speech into text.



Lossless audio transmission

Uncompressed wireless recording enables free movement and pacing whilst working. You can easily move up to 5 meters (16 feet) away from your workstation and your recordings are safely transmitted to your computer in highest quality, without any interruptions. The patented lossless audio transmission technology offers a level of quality which is unattainable by headsets based on Bluetooth or DECT technology. The cutting edge technology ensures every word is captured from the moment you press record. A warning signal notifies the author when moving out of the wireless range.



Modern ergonomic design

The modern ergonomic design ensures comfortable working, even after many hours of use. The 360 degree rotating boom arm ensures that you can wear the microphone on the left or right ear and the microphone's position is always optimal. A neckband can also be attached, if you prefer to keep the top of your head free. The included headband attachment can also be worn to reduce pressure and free the temple area and create more space between the head and the device, minimizing sweat and maximizing comfort.



Ultimate comfort, maximum hygiene

The SpeechOne is padded with three easily exchangeable cushions for ultimate wearing comfort and maximum hygiene. If you share a device with other authors, you can each have your own personal cushions. The microphone boom and remote control are made of antimicrobial synthetics that work against a wide range of different microorganisms such as bacteria, viruses, fungi or algae. This is especially useful in settings, such as hospitals for example.



Skype support

SpeechOne supports Skype calls so you can comfortably communicate in crystal-clear audio quality without any additional installations or settings adjustments. You can accept or reject incoming calls directly on the headset or on the docking station and adjust the volume using the scroll wheel on the headset.



All-day battery life

Benefit from the ultra-durable high performance battery which lasts the entire work day. You can enjoy up to 12 hours of non-stop recording. The device can also always be used with a USB cable, just in case you forget to charge.



AirBridge

The AirBridge Wireless Adapter (available as an accessory) is a mobile lightweight alternative to the docking station to connect the headset to a computer.



Convenient docking station

The stable and innovative docking station provides wireless charging and easy pairing between your device and the docking station. The magnetic mechanism makes docking the device incredibly easy. Simply snap-on the headset for a hassle-free and reliable charge.



Wireless charging in only 1.5 hours

Comfortable neckband keeps the top of your head free

Take full control

The ergonomic hand-held remote allows you to conveniently control all recording and playback functions (start, pause and stop recording and playback, fast forward and rewind). The keys are freely configurable and can be personalized for any user and application. The integrated touch sensor allows the user to easily control and navigate within applications while recording, without having to switch between the mouse and microphone.



Exchangeable magnetic cushions



Less interruption, more productivity

Reclaim control over your availability by clearly signifying to colleagues whether you are "available" or "busy". Thanks to its flexible, rotating magnetic mounting system, you can easily attach it on different surfaces. The light automatically turns red when you are using the headset to record or in a call. You can always change your status using the button on the docking station.



Studio-quality microphone

SpeechOne comes with a studio-quality microphone and a built-in triple layer noise reduction filter for clearest audio recordings. With the professional microphone designed specifically for dictation you can record even in noisy environments, such as busy offices, and achieve extremely accurate speech recognition results and transcriptions.



360 degree rotating boom arm

Choose your favorite wearing style



Classic



Ear-free



Neckband

Specifications

Audio recording

Microphone type: electret condenser microphone
Microphone capsule: 10 mm
Characteristic: uni-directional
Frequency response: 150 – 15 000 Hz
Sensitivity: -37 dBV
Signal-to-noise ratio: > 70 dBA

Sound

Speaker type: built-in round, dynamic speaker
Speaker diameter: 23 mm
Acoustic frequency response: 300 – 7500 Hz
Speaker output power: > 200 mW

Wireless connectivity

Technology: 2.4 GHz ISM Band
Modulation: 8-FSK
Operating range: up to 5 m / 16 ft (in clear view)

Power

Battery type: Li-polymer built-in battery
Battery capacity: 360 mAh
Battery lifetime: up to 12 hours of recording
Standby time: > 100 hours
Rechargeable: wireless via docking station or micro USB cable
Charging time (wireless): 80% after 60 min, approx. 2 hours for full charge

Design and finishing

Material: high-class polymers with antimicrobial additive
Color: black

Convenience

Wearing styles: classic, ear-free, neckband
360 degree adjustable boom arm
Headset wearable on left or right ear
Voip calls with Skype for Business
Voice prompts in 10 languages for easy guidance (pairing, battery status, radius of movement)
Hands-free dictation with Philips Foot Controls ACC2310, ACC2320, ACC2330
Docking station with Kensington lock theft protection
Headset controls: scroll wheel for recording and volume control
Docking station controls: accept/reject Skype call, start/stop recording, busy/available
Remote control: touch sensor with mouse function, record light indication, freely configurable keys
Status light with flexible, rotating magnetic mounting system

Operation conditions

Temperature: 5° – 45° C / 41° – 113° F
Humidity: 10 % – 90 %

Product dimensions and weight

Headset (incl. headband and cushions): 155 x 150 x 140 mm / 6.1 x 5.9 x 5.5 in, 81 g / 2.6 oz
Docking station: 120 x 120 x 32 mm / 4.7 x 4.7 x 1.3 in, 395 g / 13.94 oz
Remote control: 157 x 45 x 32 mm / 6.2 x 1.8 x 1.3 in, 78 g / 2.8 oz
Status light: 36 x 36 x 98 mm / 1.4 x 1.4 x 3.9 in, 58 g / 2.1 oz
Magnetic ear cushion: 50 mm / 2 in
Magnetic head cushions: 48 x 12 mm / 1.9 x 0.5 in

Versions

PSM6300

Wireless dictation headset
Docking station
Status light

PSM6500

Wireless dictation headset
Docking station
Status light
Remote control

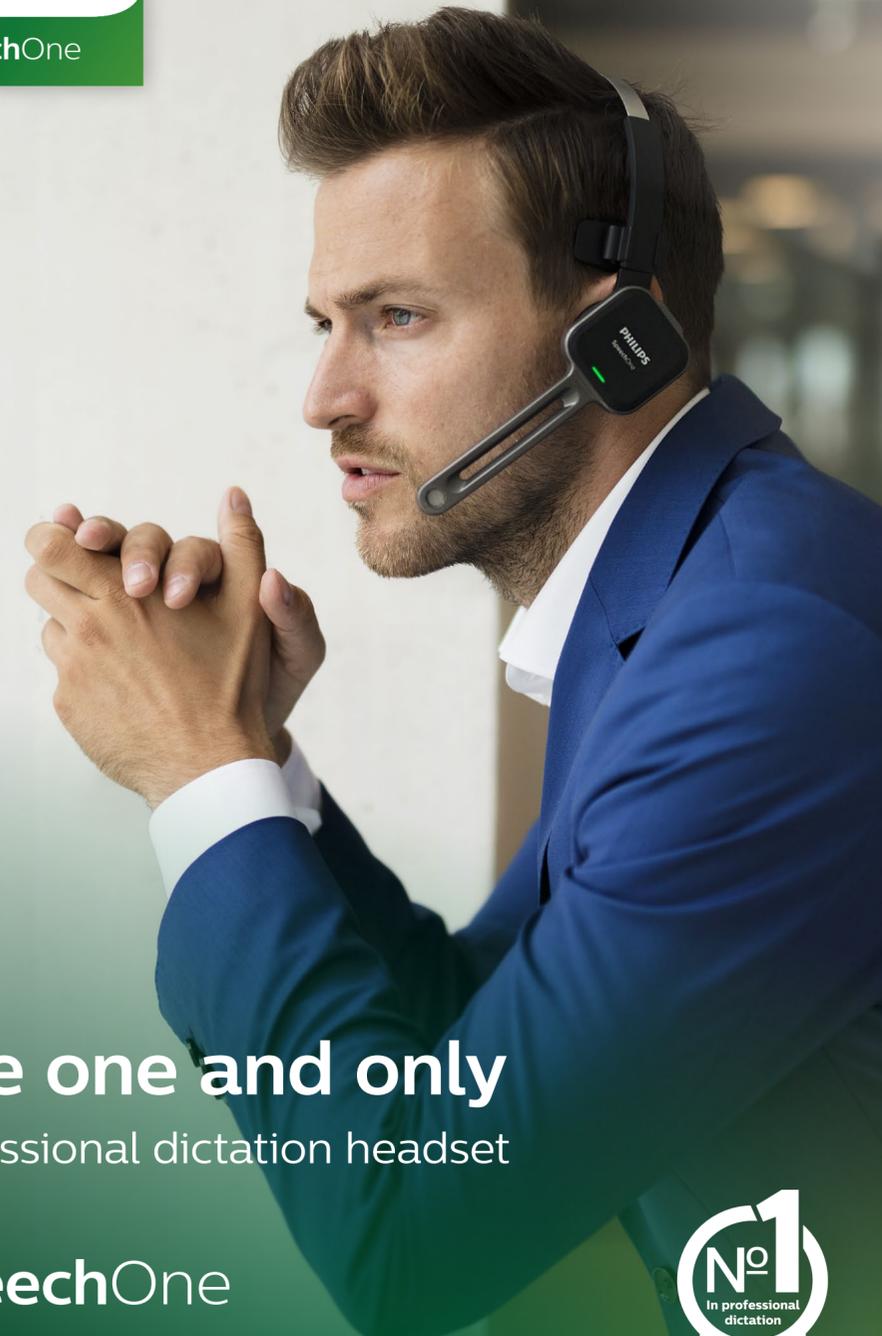
PSM6800

Wireless dictation headset
Docking station
Status light
Remote control
SpeechExec Pro Dictate dictation software





PHILIPS
SpeechOne



The one and only
professional dictation headset

Experience
wireless freedom

Philips SpeechOne Wireless Dictation Headset has been specially designed to match the needs of users who frequently use dictation or speech recognition to create documents. The premium decoupled microphone offers crystal-clear recordings, perfect for accurate transcriptions. Ultra-comfortable and ergonomic design, personalized wearing options and hygienic exchangeable cushions make the headset the perfect work companion in both hospitals and offices alike.

From the N°1 in professional dictation.

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