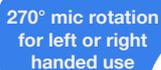


## UNLEASH YOUR IDEAL WORKSTYLE

Introducing the over-ear version of Orosound's Tilde® Evo. Engineered with durability in mind, this stereo headset features **advanced noise control technologies including superior clarity during calls**, as well as high-quality music. Elevate your headset satisfaction further with Tilde® software solutions, designed to continually customize and enhance your audio experience over time.



270° mic rotation  
for left or right  
handed use



Tilde® features advanced applications aimed at enhancing the headset experience everyday.

Orosound Link<sup>1</sup> app offers headset updates and personalization. The TwinStream<sup>2</sup> feature enables dual listening sessions for easier training and learning experiences. The Orosound Desk<sup>2</sup> app provides a company overview and management capabilities for fleets of headsets.



### Choose a headset engineered for extended durability

Designed and engineered in France  
High compliance results for robustness  
Replaceable earpads



### Experience crystal-clear calls, noise free and fully secured

Precision-designed boom mic for voice capture  
Advanced AI-denoising algorithm for calls  
Secure conversations with in-headset denoising



### Silence the world, or elevate awareness with unmatched authenticity

Top-notch ANC with more than 30dB reduction  
Seamless transparency in Aware mode  
Patented F2F feature for face-to-face talks



### Immerse yourself in high-quality music, with enhanced over-ear comfort

HD audio via 40mm speakers  
Distorsion < 0,2% on the spectrum  
Comfortable and insulating foam pads

<sup>1</sup>To obtain Orosound Link for free, download it from [orosound.com/orosound-link](https://orosound.com/orosound-link) or contact your system administrators. <sup>2</sup>Twinstream and Orosound Desk are optional features; reach out to your Orosound contact to discuss their deployment.

### Design & Comfort

Headset design	On-ear pads (replaceable) and adjustable double headband
Boom-microphone	Precision-designed boom mic for voice pick-up (Gooseneck technology)
Busy Light	360° busy light: one LED on the boom mic, and one on each ear pad
Adaptable for right/left-handed	Yes, 270° boom-microphone rotation
Weight (g/oz)	254g / 8.9 oz

### Call Clarity

Microphones for the boom-mic	2 digital MEMS microphones on the boom-mic
Advanced call denoising algorithms	Noise Reduction and Wind Noise Reduction enabled by Artificial Intelligence
Superior voice pick-up	Flexible “Gooseneck technology” boom-mic. Adaptive beamforming
Telephone bandwidth	100 Hz - 8000 Hz

### Face-to-Face Conversations (F2F)

Patented AI-F2F feature	Face-to-Face conversations with clearer voice & minimal noise
Microphones dedicated to F2F	2 digital MEMS microphones
Low latency	8 ms input-output for smooth flowing conversation in real life

### Soundscape Control

Sound control options	ANC ON / ANC OFF / AWARE
Active Noise Cancelling (ANC)	Digital hybrid ANC with 4 digital MEMS microphones
ANC performance	≥ -30dB
Aware mode	Seamless transparency: natural reproduction of voices and surroundings

### Audio Quality

Speakers	40mm speakers
Audio codecs	SBC, AAC, USB audio
Distortion	THD < 0.1% @100dB SPL
Frequency response	20Hz-20kHz

### Wireless and Wired Connections

Bluetooth 5.4 multipoint	Simultaneous pairing of 2 Bluetooth devices. 10 saved devices
USB Bluetooth dongle	Pre-paired USB-C Bluetooth dongle. Optional USB-A Bluetooth dongle
Bluetooth range	Up to 30m in free field
Wired USB-audio	Feature configurable (enable / disable) via the Orosound Link application
Connectivity	Computers, smartphones and tablets. All operating systems (OS)
Compatibility	Compatible with softphones and video conferencing applications

### Battery, Autonomy & Charging

Battery type & autonomy	1000 mAh. Full day playback with ANC enabled
Charging	Wired with USB-C. Optional dock charging station
Recharge time	Fully charged in 90 minutes. Quick charge available.
Recharge while using	Yes
Standby mode	Wear detect technology

### Accessories

USB Bluetooth dongle	Pre-paired USB-C Bluetooth dongle with pairing LED indicator
USB-C cable	USB-C cable for wired audio connectivity and charging
Headset pouch	Fabric pouch in anthracite gray for headset storage and transport
Dock station (optional)	Charging station for Tilde®. Compatible with the TwinStream feature.