



SONY

Wireless Neckband Speaker White

SRS-NB10

SKU: 149742 UPC: 14491372

A better way to work from home

Take conference calls. Listen to music. Walk around in total comfort. The SRS-NB10 wireless neckband speaker makes working from home an altogether more enjoyable experience.

Hear clearly, it's all in a day's work

With a full-range speaker unit that's angled upwards, so sound is optimized for your ears alone, you'll hear every word clearly while others in the room will barely notice. A passive radiator embedded at the back of the unit boosts the bass to ensure the sound is well-balanced, making every meeting effortless.

Be heard, even when home is noisy

Whatever's going on around you, your voice will always be heard clearly thanks to Precise Voice Pickup Technology. A high-quality beam-forming array using two microphones, combined with advanced audio signal processing means that the SRS-NB10 minimises feedback and echo, whilst delivering crystal clear voice quality to the person, or people, on the call.

Tap to talk, tap to listen

Sometimes you're talking, sometimes you're listening, sometimes you just want the privacy of being on mute. Easily control your microphone while conferencing on communication apps with a simple click of the MIC Mute button.

Volume, just how you like it

Loud voices, quiet voices, calls are a mix of pitch and tone. You can easily control volume to a level that's comfortable for you by touching the volume button on the side of this Sony neckband speaker. You can also play and pause when listening to music.

Powerful and practical

Even workaholics won't need to worry about battery life. This wireless neckband speaker is ready to handle a whole day of business calls, music playlists, TV shows and more.

Specifications
Precise Voice Pickup Technology delivers your voice clearly
Full-range speaker unit provides high-quality personal sound
Lightweight and comfortable design for all-day wearing
Up to 20 hours of battery life, 10-minute Quick Charging for 1 hour of playtime
IPX4 splash-proof design