# Product specification sheet

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| Product | Soundcore Space 2 Headphones (Seafoam Green) |
| SKU | cm-D1402Z13 |
| Brand | Soundcore |
| Category | Audio & Video |
| Minimum order quantity | 1 |
| Unit | — |
| Unit price | $125.00 |
| Available quantity | 100 |

## Description

soundcore Space 2 Noise Cancelling Headphones The soundcore Space 2 headphones are designed for users who want comfortable noise cancelling, long battery life, and high-resolution sound for travel, work, study, and daily listening. With a 4-stage low-frequency noise cancelling system, 40mm double-layer diaphragm drivers, Hi-Res Audio support, LDAC wireless audio, built-in white noise, wearing detection, and up to 70 hours of playtime, they are built for long listening sessions with less distraction and more comfort. Key Features 4-Stage Noise Cancelling SystemTargets low-frequency noise such as jet engines, traffic rumble, and everyday background sounds for a more focused listening experience. One-Tap White NoiseNap Mode in the soundcore app gives quick access to built-in soundscapes such as Rainstorm, Blizzard, Rainy Park, and Babbling Brook. 40mm Double-Layer Diaphragm DriversDesigned to deliver crisp highs, deep bass, and detailed audio for music, movies, calls, and daily listening. Hi-Res Audio SupportSupports Hi-Res Audio in wired mode for higher-quality listening with compatible audio sources. LDAC Wireless AudioSupports LDAC in wireless mode for higher-bitrate Bluetooth audio with compatible Android devices. All-Day ComfortErgonomic headband and upgraded protein leather ear cushions with slow-rebound memory foam help reduce pressure during long listening sessions. Wearing DetectionAutomatically plays or pauses audio when the headphones are worn or removed. Long Battery LifeDelivers up to 50 hours of playtime with ANC on and up to 70 hours with ANC off. Ultra-Fast ChargingA 5-minute charge provides up to 4 hours of listening time under stated test conditions. soundcore App SupportAllows access to features such as Nap Mode, sound customization, and listening settings. Travel-Friendly ListeningSuitable for flights, commuting, office focus, study sessions, and long entertainment use. Technical Specifications Product Type: Wireless Noise Cancelling Headphones Brand: soundcore Model: Space 2 Noise Cancelling: 4-stage low-frequency noise cancelling system Driver Unit: 40mm double-layer diaphragm drivers Audio Support: Hi-Res Audio in wired mode, LDAC in wireless mode White Noise Feature: One-tap Nap Mode through the soundcore app Wearing Detection: Auto play and pause Ear Cushions: Upgraded protein leather with slow-rebound memory foam Comfort Design: Ergonomic headband Battery Life with ANC On: Up to 50 hours Battery Life with ANC Off: Up to 70 hours Fast Charging: 5 minutes charge for up to 4 hours playback App Support: soundcore app Use Case: Travel, work, study, commuting, music, movies, calls, and daily wireless listening Battery Life ANC On: Up to 50 hours ANC Off: Up to 70 hours Fast Charge: 5 minutes for up to 4 hours playback Actual battery life may vary depending on volume level, audio source, ANC mode, LDAC use, app settings, and usage habits. Bluetooth Version Bluetooth: Supported Exact Bluetooth version is not specified in the supplied information. Noise Cancelling System: 4-stage low-frequency noise cancelling Best suited for reducing constant background sounds such as airplane noise, road noise, and environmental rumble. Noise cancelling helps reduce distractions but does not remove all surrounding sounds completely. Best Use Cases Long-haul travel Flights and commuting Office focus Studying Work-from-home use Music and podcasts Movies and video content Relaxation with white noise Daily wireless listening Users who want long battery life Android users who want LDAC support Compatibility Bluetooth-enabled smartphones, tablets, laptops, and audio devices LDAC support requires a compatible Android device Hi-Res wired listening requires a compatible wired audio source soundcore app features may depend on device, app version, and region availability