Product specification sheet

Product	Hoco HI51 Portable Radio
SKU	cm-HI51
Brand	Hoco
Category	Consumer Electronics
Minimum order quantity	1
Unit	—
Unit price	$24.00
Available quantity	100

Description

Hoco HI51 3-in-1 Portable Radio The Hoco HI51 3-in-1 Portable Radio is designed for users who want a compact everyday radio with FM, AM, Bluetooth, TF card MP3 playback, and private headphone listening. With Bluetooth 5.3, FM/AM radio support, TF card media playback, 3.5mm headphone connector, 3W speaker, 700mAh rechargeable battery, ABS housing, silicone buttons, and lightweight 106g design, it is a practical portable audio device for home, travel, news, music, podcasts, and daily radio listening. Key Features 3-in-1 Portable Audio DeviceWorks as an FM/AM radio, Bluetooth speaker, and TF card MP3 player. FM and AM Radio SupportAllows users to listen to news, music, programs, and broadcasts in different conditions. Bluetooth 5.3 Wireless PlaybackStreams audio wirelessly from compatible smartphones, tablets, and other Bluetooth devices. TF Card MP3 PlaybackPlays MP3 audio from a TF card without needing a constant phone connection. 3.5mm Headphone ConnectorAllows private listening with compatible wired headphones. 3W Built-In SpeakerCompact speaker output suitable for personal listening and small-room use. 700mAh Rechargeable BatteryProvides around 2.5 hours of MP3 playback or around 3.5 hours of radio/audio receiving time. Compact and LightweightWeighs only 106g, making it easy to carry in a bag, drawer, or travel kit. ABS Housing with Silicone ButtonsDesigned for comfortable daily handling and simple button control. Main Feature Sections Classic FM and AM Radio ListeningThe Hoco HI51 is practical for users who still want a traditional portable radio for daily broadcasts, news, music, and talk programs. FM and AM support gives more flexibility depending on location and signal conditions. Bluetooth Speaker FunctionWith Bluetooth 5.3, the HI51 can also work as a small wireless speaker. Users can connect a compatible phone or tablet and play music, podcasts, videos, voice notes, or online radio audio. TF Card MP3 PlaybackTF card support allows users to play stored MP3 files directly from a memory card. This is useful when users do not want to keep the phone connected all the time or when they want offline audio playback. Private Listening with HeadphonesThe 3.5mm headphone connector makes the HI51 useful for private listening at night, while traveling, or in shared spaces where speaker audio may disturb others. Small, Light, and Easy to CarryWith a slim body and 106g weight, the HI51 is easy to carry for home use, travel, outdoor sitting, bedside listening, or emergency backup audio. Technical Specifications Product Type: Portable Radio / Bluetooth Speaker / MP3 Player Brand: Hoco Model: HI51 Bluetooth Version: 5.3 Chip: JL AC7066A Material: ABS + silicone buttons Battery Capacity: 700mAh Charging Time: Approx. 2.3 hours MP3 Playback Time: Approx. 2.5 hours Audio Receiving Time: Approx. 3.5 hours Speaker Diameter: 40mm Speaker Power: 3W Supported Media: TF card Headphone Connector: 3.5mm FM Frequency Range: 87–108MHz AM Frequency Range: 520–1710kHz Dimensions: 27 × 21 × 111mm Weight: 106g Use Case: FM radio, AM radio, Bluetooth audio, MP3 playback, private headphone listening, travel audio, daily home listening, and portable music use Radio Support FM Band: 87–108MHz AM Band: 520–1710kHz Radio reception depends on location, signal strength, nearby interference, building structure, and antenna positioning. Bluetooth & Media Playback Bluetooth Version: 5.3 TF Card Support: Supported MP3 Playback: Supported from TF card Speaker Output: 3W Headphone Output: 3.5mm Bluetooth playback is useful for streaming from a phone, while TF card playback is practical for offline music or saved audio files. Battery Life & Charging Battery Capacity: 700mAh Charging Time: Approx. 2.3 hours MP3 Playing Time: Approx. 2.5 hours Audio Receiving Time: Approx. 3.5 hours Battery life depends on volume level, radio signal strength, Bluetooth use, TF card playback, and battery condition. Best Use Cases Daily radio listening Listening to news Music playback Podcasts from a phone MP3 playback from TF card Bedside audio Travel use Outdoor sitting Private headphone listening Backup portable radio Elderly users who prefer simple radio controls Users who want radio and Bluetooth in one small device Compatibility Works with compatible Bluetooth phones, tablets, laptops, and audio devices Supports TF card media playback Supports compatible wired headphones through 3.5mm connector Radio reception depends on local FM/AM signal availability and environment Best Bluetooth performance depends on distance, device compatibility, and wireless interference.