Product specification sheet

Product	Hollyland LARK A1 Mini Duo USB-C
SKU	cm-lark-a1-mini-duo
Brand	Hollyland
Category	Audio & Video
Minimum order quantity	1
Unit	—
Unit price	$49.00
Available quantity	100

Description

Hollyland LARK A1 Mini Duo USB-C Wireless Microphone System The Hollyland LARK A1 Mini Duo USB-C is designed for creators who need a compact dual wireless microphone system for smartphones, tablets, laptops, interviews, vlogs, livestreams, and mobile video recording. Its strongest selling point is not only the mini size. The real value is the complete creator setup: 2 clip-on transmitters, plug-and-play USB-C receiver, 48kHz high-quality audio, intelligent noise cancellation, 200m wireless range, LarkSound app control, magnetic mounting, and long battery life with the charging case. Key Features Dual wireless microphone system Includes 2 clip-on transmitters Plug-and-play USB-C receiver Designed for smartphones, tablets, and laptops with USB-C 48kHz / 24-bit high-fidelity audio 120dB maximum SPL 2.4GHz adaptive frequency hopping Up to 200m / 656ft line-of-sight wireless range 3-level intelligent noise cancellation One-click noise cancellation control Auto-limit clip protection LarkSound app support Gain, EQ, reverb, and noise cancellation adjustment Magnetic clips for discreet mounting Ultra-lightweight 8g transmitters Charging case included Up to 54 hours total battery life with case Pass-through charging via receiver Apple MFi certified for compatible USB-C iOS devices Audio Quality 48kHz / 24-Bit Recording Quality The LARK A1 captures detailed voice audio with 48kHz / 24-bit sound quality, making it suitable for interviews, vlogs, reels, livestreams, online classes, and content creation. 120dB Maximum SPL The system can handle sudden loud sounds more cleanly, helping reduce distortion during dynamic speech, outdoor recording, or energetic content. Dual Wireless Recording 2 Clip-On Transmitters The Mini Duo setup includes two transmitters, making it ideal for two-person recording such as interviews, podcasts, product videos, tutorials, and social media content. Built-In Omnidirectional Microphones Each transmitter captures voice clearly without needing an external lavalier microphone, keeping the setup simple and lightweight. Plug-and-Play USB-C Receiver Direct USB-C Connection The USB-C receiver connects directly to compatible smartphones, tablets, and laptops without complicated setup. Real Buyer Benefit Creators can start recording quickly without pairing multiple accessories or dealing with heavy audio gear. Noise Cancellation 3-Level Intelligent Noise Cancellation The LARK A1 offers Weak, Medium, and Strong noise cancellation levels, allowing users to adapt to different environments. Cleaner Voice in Noisy Spaces It helps reduce ambient distractions such as wind, street noise, room echo, and background sounds while keeping speech clear and natural. One-Click Control Noise cancellation can be activated quickly for faster recording in changing environments. Sound Customization LarkSound App Support The LarkSound app allows users to adjust gain, EQ, reverb, and noise cancellation settings. EQ Presets Users can choose sound profiles such as Balance, Low, and Bright to match different voice styles or content types. Reverb Options Small, Medium, and Large reverb options give creators more flexibility for social content, voice recordings, and creative audio. Auto-Limit Protection Clip Protection for Sudden Volume Peaks Auto-limit helps adjust audio levels in real time to reduce clipping and distortion when voices suddenly get louder. Best For Interviews, street recording, livestreaming, outdoor shoots, and dynamic speaking situations. Wireless Range Up to 200m Line-of-Sight Range The 2.4GHz adaptive frequency hopping system supports stable wireless transmission up to 200m / 656ft in open line-of-sight conditions. Reliable Outdoor Use This gives creators more flexibility when filming mobile scenes, outdoor interviews, walking shots, or wider camera setups. Battery Life Long Production Runtime The charging case supports up to 54 hours total battery life for the system. Transmitter Runtime Up to 9 hours with noise cancellation off Up to 6.5 hours with noise cancellation on Charging Case The case provides up to 2 full recharges for the transmitters. Compact Magnetic Design 8g Lightweight Transmitters Each transmitter weighs just 8g with a slim 9mm profile, making it discreet and comfortable for on-camera use. Magnetic Clip Mounting The magnetic attachment system allows flexible placement on clothing or gear without pulling heavily on fabric. Controls & Workflow Quick On-Device Controls Users can control key functions directly from the transmitter, including mute and recording-related controls. LED Indicators Built-in LED indicators show status, noise filtering, and battery level for easier monitoring during recording. Pass-Through Charging The receiver includes a pass-through charging port, allowing users to record while charging their phone. Technical Specifications Brand Hollyland Model LARK A1 Mini Duo USB-C Product Type Dual wireless microphone system Receiver Type USB-C plug-and-play receiver Transmitters 2 clip-on transmitters with built-in omnidirectional microphones Audio Quality 48kHz / 24-bit Maximum SPL 120dB Wireless Technology 2.4GHz adaptive frequency hopping Wireless Range Up to 200m / 656ft line of sight Noise

Cancellation 3-level intelligent noise cancellation Noise Cancellation Levels Weak, Medium, Strong App Support LarkSound app Sound Controls Gain, EQ, reverb, noise cancellation Gain Adjustment 6 levels via app Battery Life Up to 54 hours total with charging case Transmitter Battery Life Up to 9 hours with noise cancellation off, up to 6.5 hours with noise cancellation on Charging Case Provides up to 2 full recharges Transmitter Weight Approx. 8g each Transmitter Profile Approx. 9mm slim design Compatibility USB-C smartphones, tablets, and laptops iOS Support Apple MFi certified for compatible USB-C iOS devices Charging USB-C charging, pass-through charging supported via receiver What's in the Box 2 × Clip-on transmitters with built-in omnidirectional microphones 1 × USB-C receiver 1 × Charging case 2 × Furry windshields 2 × Magnetic clips 1 × USB-A to USB-C charging cable 1 × Storage pouch / carrying bag 1 × Quick guide