



LARK A2

Clip & Go

Create with confidence, wherever your ideas take you. LARK A2 keeps your voice clear in any environment with AI noise cancellation and keeps pace with your day through intelligent power saving. With a more natural voice-driven workflow for Vibe Coding, just clip it on, speak your ideas, and stay focused on creating.



AI Noise
Cancellation



AI Power Saving



48 kHz / 24-bit
High Fidelity



Quick
Charging



Safety
Track



AI Auto-Limit Clip



AI Voice Tuning



Clip-and-Go

SPECIFICATIONS

Mic Sensitivity	-37dBV±2dBV@1KHz,94dBSPL
Wireless Modulation Mode	GFSK 2Mbps
Wireless Transmission	2.4 GHz Adaptive Frequency Hopping
Transmission Range	Mic: 200 m
Mic Polar Pattern	Omnidirectional
Frequency Response	20Hz ~ 20KHz
Signal-to-Noise Ratio	≥ 68dB
Max Sound Pressure Level	120dBSPL
Sample Rate and Bit Depth	48kHz/24bit
Battery Voltage	Mic: 3.87V Charging Case: 3.8V
Battery Capacity	Mic: Approx. 80mAh Charging Case: Approx. 530mAh
Operating Time	Mic: Approx. 7 hours
Charging Cycle	Charging Case: > 2 times charging for 2 Mic
Charging Time	Mic: Approx. 1.5 hours Charging Case: Approx. 1.5 hours
Charging Temperature	0 ~ 45° C
Operating Temperature	-20 ~ 60°C
Dimensions	Mic: Approx. 37.7*19.8*10mm Mobile RX: Approx. 37*27*9.8mm BOX: 90*58*40mm
Weight	Mic: Approx. 8.5g Mobile RX: Approx. 5.9g

* The data provided above is based on Hollyland laboratory testing results.