


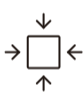

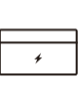
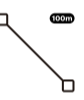
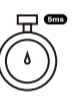
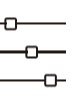





LARK 150

CLIP-ON WIRELESS MICROPHONE SYSTEM

Duo Kit | Solo Kit | Single TX

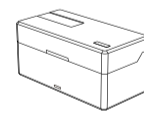

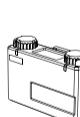

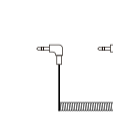
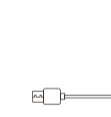





- 
2TX & 1RX
COMBO
- 
ULTRA
COMPACT
- 
PRO SOUND
QUALITY
- 
PORTABLE
CHARGING CASE
- 
100M
STABLE RANGE
- 
< 5MS
LATENCY
- 
MONO/STEREO
SAFETY MODES
- 
TWO-WAY
MUTE
- 
REAL-TIME
MONITORING
- 
OLED
DISPLAY

Parameters

Interfaces	TX: 3.5mm Audio Input Port Charging / Upgrading Contacts / RX: 3.5 mm TRS Output Interface 3.5mm Headset Interface Charging / Upgrading Contacts / Charging Case: USB Type-C Interface
Frequency Bandwidth	2.4GHz AFH
Built-In Mic	Polar Pattern: Omnidirectional / Frequency Response: 20Hz~20KHz
Lavalier Mic	Polar Pattern: Omnidirectional / Frequency Response: 20Hz~20KHz
Reference Audio Input Level	-65 dBV
Maximum Input Sound Pressure Level	100dB SPL (1KHz@1m)
Dynamic Range	100 dBA
Polar Pattern	Omnidirectional
Audio Output Level Change Range	21-State: 45dB
Transmission Latency	5ms
Battery Mode	TX: 200mAh (0.76Wh) / RX: 530mAh (1.96Wh) / Charging Case: 3500mAh (12.7Wh)
Battery Life	TX: About 4h / RX: About 7.5h / Charging Case: About 2.5 times (Charge 2 TX and 1 RX at the Same Time in Full Charged States)
Charging Time	TX: About 65 minutes / RX: About 65 minutes / Charging Case: About 2.5h
Firmware Upgrade Method	Pc
Dimensions	TX: (L*W*H) 37*37*17.5mm / RX: (L*W*H) 67*41*20.5mm / Charging Case: (L*W*H) 121*61*43.5mm
Weight	TX: 20.5g / RX: 51g / Charging Case: 227.5g

Packing List

- 
Charging Case x1
- 
Transmitter x2
- 
Receiver x1
- 
Furry Windshield x2
- 
3.5mm
TRS Cable x1
- 
USB Type-A
to Type-C Cable x1
- 
Lavalier
Microphone x1
- 
User Guide x1
- 
Storage bdg x1

*Please subject to actual shipment as the standard if any difference in accessories.

Reliable Wireless Experience