

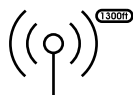
## G51

### Unparalleled Communication Clarity

Introducing Hollyland's Hollyvox G51, the ultimate full-duplex wireless intercom system recognized for its unparalleled professional performance. With advanced dual-mic Environmental Noise Cancellation (ENC) technology, this professional full-duplex wireless intercom system ensures unparalleled communication clarity, ideal for production teams working in loud environments. The ergonomic headset design offers optimal stability and comfort, allowing you to stay focused on your tasks. With an impressive LOS range of 1,300ft (400m), it is the ideal choice for small- and medium-scale events such as stage performances and sports events, enabling seamless team coordination through extensive and interference-free communication.



Dual-Mic ENC



1,300ft (400m)  
LOS Range



Group  
Communication



Expandable  
Cascade Connection



1.9GHz Frequency



Cozy  
Headset Fit



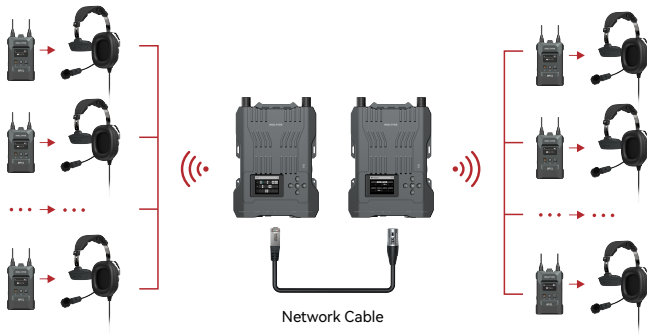
Flexible  
Configuration & Upgrade



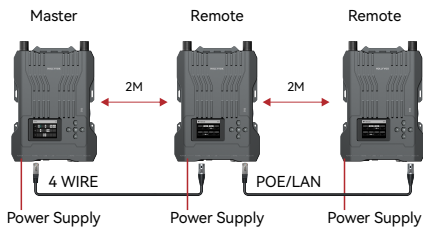
Extended  
Battery Life

# Multiple-Device Cascade Connection

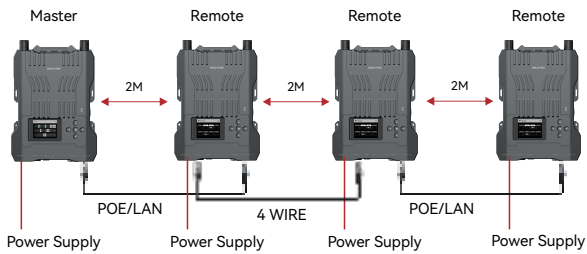
## Two-System Cascade Connection



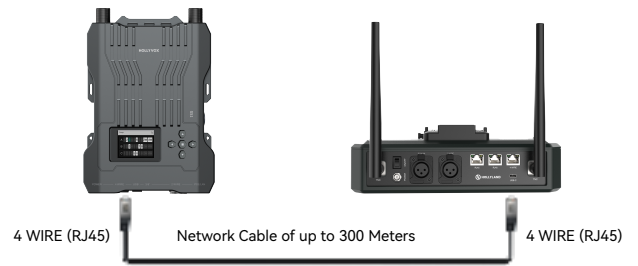
## Three-System Cascade Connection



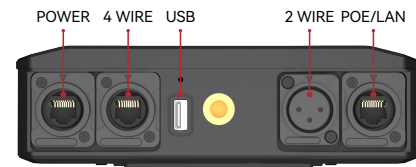
## Four-System Cascade Connection



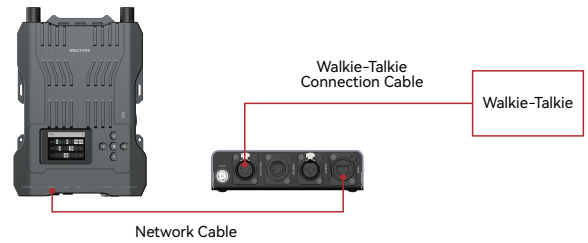
## Connection to Other Hollyland Intercom Systems via the 4-Wire Interface — Solidcom C1 Pro



## Connection to 2-Wire and 4-Wire Audio Systems via the 2-Wire Interface and 4-Wire Interface



## Connection to Hollyland's Walkie-Talkie Converter



# Specifications

	Base Station	Beltpack
<b>Interface</b>	POE interface (RJ45) Power supply interface (RJ45) 4-wire audio interface 2-wire audio interface USB interface	3.5mm headset interface 0B10 headset interface USB-C interface
<b>Power Supply</b>	POE power supply NP-F battery	1500mAh lithium polymer battery
<b>Frequency Response</b>	150 Hz–7 kHz	ENC OFF: 200 Hz–7 kHz (fluctuation range: ±6dB) ENC ON: 200 Hz–7 kHz (fluctuation range: ±10dB)
<b>Signal-to-Noise Ratio</b>	>55dB	60dB±2
<b>Power Consumption</b>	<3W	<0.65W
<b>Dimensions</b>	(L x W x H): 255.5mm x 180.4mm x 48.5mm (10" x 7.1" x 1.9")	(L x W x H): 105mm x 65mm x 22.4mm (4.13" x 2.56" x 0.88")
<b>Net Weight</b>	Approx. 1560g (55oz)	Approx. 200g (7oz)
<b>ENC Level</b>	/	20dB
<b>Distortion</b>	<1%	
<b>LOS Range</b>	1,300ft (400m)	
<b>Frequency Band</b>	1.9GHz	
<b>Modulation Mode</b>	GFSK	
<b>TX Power</b>	<21dBm	
<b>RX Sensitivity</b>	≤-93dBm	
<b>Bandwidth</b>	1.728MHz	
<b>Temperature Range</b>	0°C to 45°C (working condition) -20°C to 60°C (storage condition)	