

# Wireless Tally System

Hollyland Wireless Tally System is a highly compatible Tally device with multiple ports and a powerful sequence learning function. With its long battery life and over 2,600ft (800m) transmission range, it provides a stable and prolonged shooting experience. The system utilizes adaptive frequency hopping technology and supports up to 16 Tally channels, significantly enhancing work efficiency.



Flexible & Wide  
Compatibility



Smart Sequence  
Learning



Adaptive  
Frequency Hopping



2,600ft (800m)  
Transmission



Up to 16 Channels  
Supported



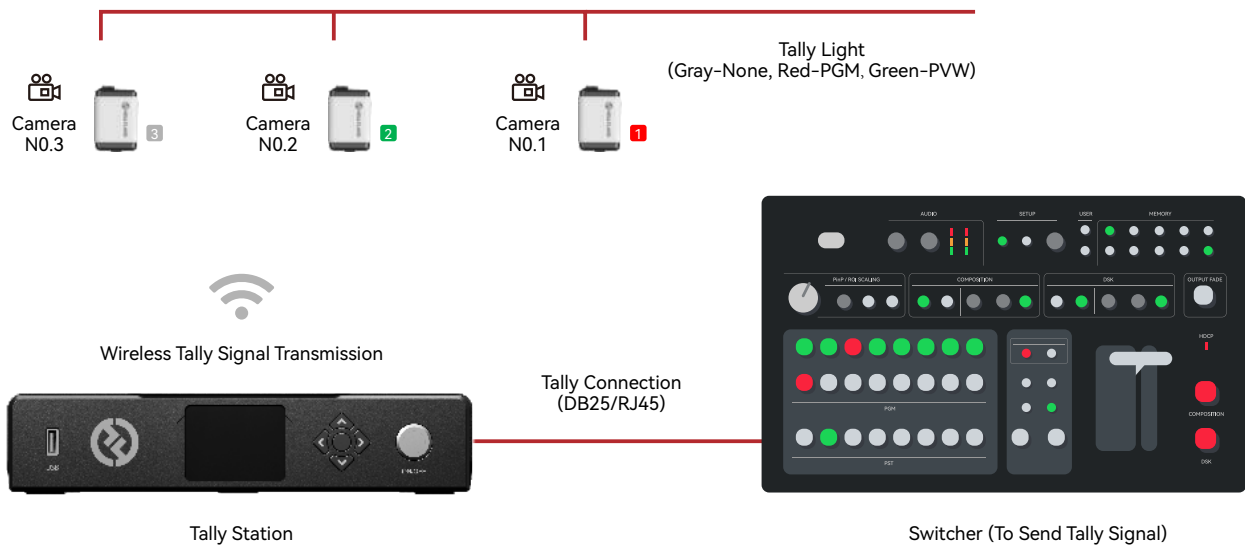
8-Hour Duration  
Detachable Battery



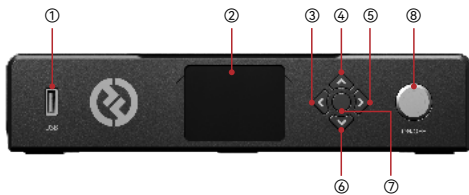
Incredibly  
Compact & Portable

## Connectivity Diagram

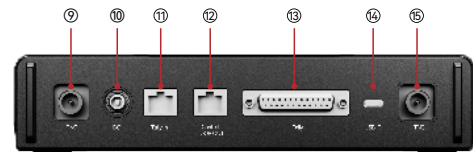
Hollyland Wireless Tally System supports up to 16 dual-color Tally channels, allowing you to freely configure the number of Tally lights according to your needs.



## Product Interfaces



- ① USB Port
- ② Display Screen
- ③ Left Key
- ④ Up Key
- ⑤ Right Key
- ⑥ Down Key
- ⑦ Menu/Confirm Button (long press to enter the menu/press to confirm)
- ⑧ Power Button (red: off; green: on)



- ⑨ Antenna Connector
- ⑩ DC Input
- ⑪ Tally Input RJ45 Port
- ⑫ Switcher Loopout RJ45 Port
- ⑬ Tally Input Port (DB25 F)
- ⑭ USB-C Port (reserved)
- ⑮ Antenna Connector

## Specifications

	Tally Light	Tally Box
LOS Range	2,625ft (800m)	
Operating Frequency	2.4 GHz	
Modulation Mode	LORA	
Receiver Sensitivity	< -115 dBm	
Latency	< 150ms	
Battery Life	> 8 hours	
Dimensions (L x W x H)	77.8*50.5*37.4mm	142.5*232.8*50.1mm
Weight	≈ 85g	≈ 1262g
Temperature	Working: 32°F to 113°F (0°C to 45°C) Storage: 14°F to 140°F (-10°C to 60°C)	