

## Xtalk Link

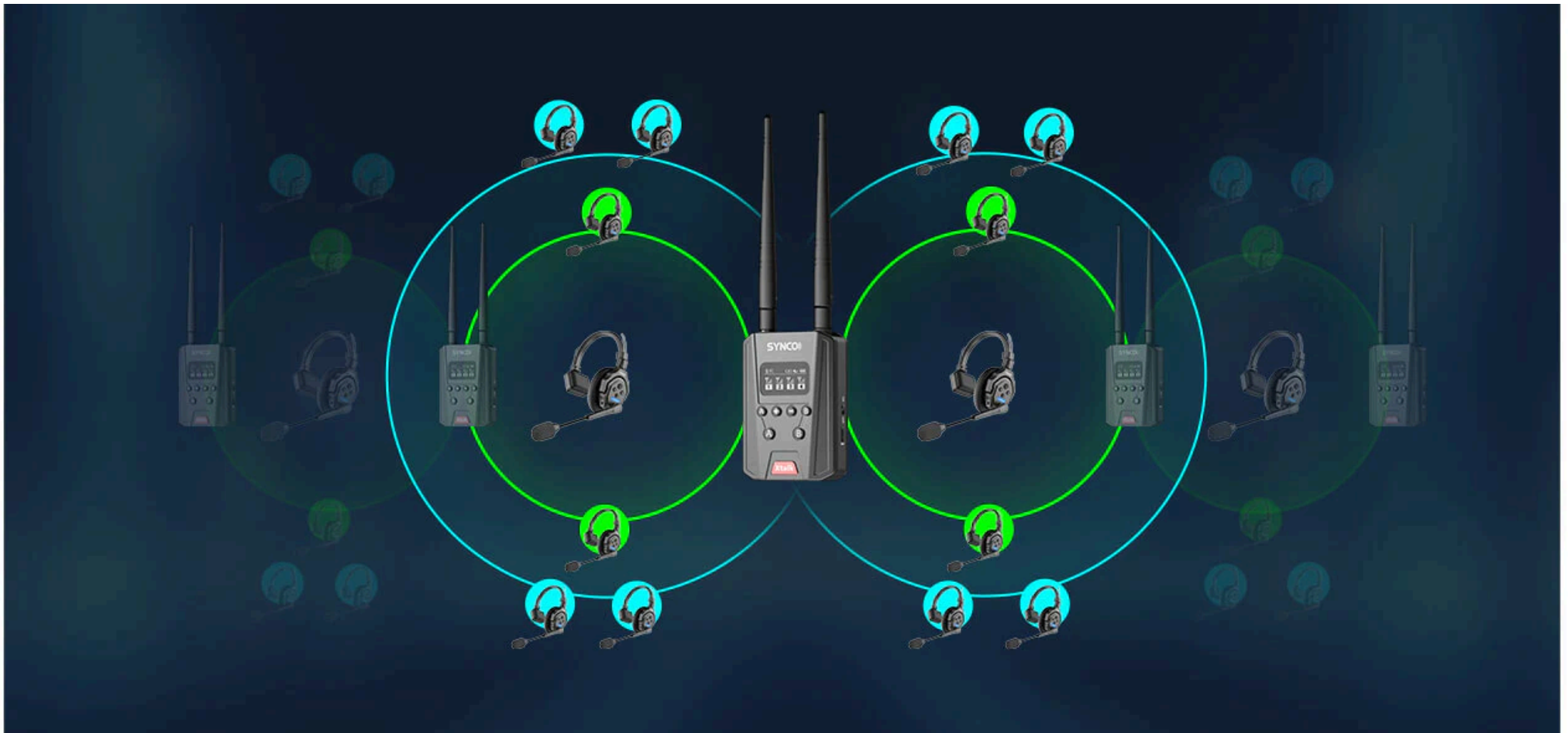


## SYNCO Xtalk Link Brings "Infinity" to SYNCO Two Way Communication Headset

The Signal Boost SYNCO Xtalk Link expands the user capacity and communication range for the full product line of Xtalk two way communication headset. While the standard system supports up to 13 users, the Signal Boost allows for unlimited headset connections, facilitating seamless collaboration at large gatherings and outdoor events.

## Unlimited Connections Break User Limitations

With the addition of the SYNCO Xtalk Link, the user capacity can be expanded as expected. For example, when one Signal Boost is added, 2 sets of X10 Xtalk can be combined to ensure seamless communication of up to 21 users in total, and the second one allows a total of 29 users to communicate effortlessly at once. This capability meets the complex communication needs of large-scale events, such as sports competitions, exhibitions, concerts, and live broadcasts, where numerous cameras and crew members need to stay in constant contact.



## Reliable Signal, Unlimited Range

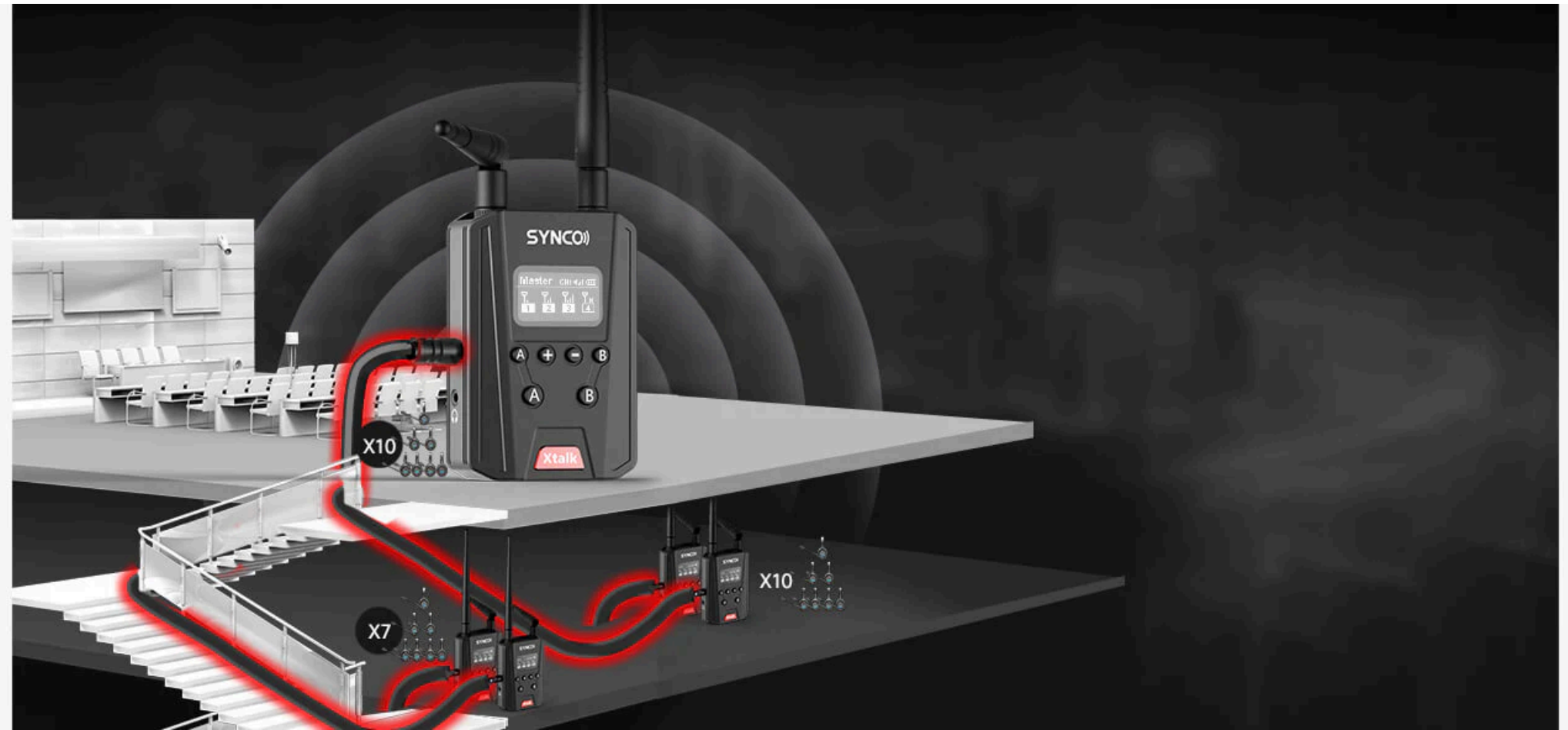
Featuring advanced self-developed channel adaptive technology and a dual-antenna diversity scheme, the SYNCO Xtalk Link ensures robust signal penetration through up to three walls, significantly enhancing resistance to interference. The group communication remains stable within a 700-meter radius, making it ideal for dynamic environments. Additionally, users can wirelessly connect multiple Signal Boosts, effectively extending communication range to an unlimited distance, perfect for large events, complex productions, or expansive outdoor settings.





## Wired for Seamless Connectivity

The Xtalk Link offers wired connectivity via Line In ports, providing a reliable alternative for environments with potential wireless interference. By activating "Link In" mode, users can ensure stable and uninterrupted communication, making it an ideal solution for complex settings such as crowded venues or areas with high electronic noise, where wireless signals may struggle. Link In mode guarantees consistent performance and clarity, enhancing collaboration among team members.



## Group Scheduling for Precise Communication

The Xtalk Link enables the connection of external headphones with microphones, facilitating enhanced group communication. It supports advanced two-way communication setups, allowing users to create A/B groups for dynamic interactions. Available modes include two-group chats, single-group communication, and full-field mute, where one participant can speak while others listen. This versatility ensures clear and organized communication, making it perfect for coordinating complex operations in fast-paced environments.



# Specifications

<b>Dimensions</b>	100*70*39mm(Antenna Not Included) 250*70*39mm(Antenna Included)
Weight	200g (Antenna Included)
Rated Power	150mA(Max)
Input Power	5V1A
Transmission Power	< 1W
Display Screen	TFT 172*320
3.5mm Port	LINE/Headphone Jack
NPF Interface	NPF universal power interface (Compatible with 970/750/550 Battery, and more.)
Frequency Range	2.4-2.485Ghz
Antenna Interface	SMA universal interface antenna