

XTALK XPRO 1 (1X UNIT, SINGLE-EAR) 2-WAY INTERCOM HEADSET COMMUNICATION SYSTEM, 500M TRANSMISSION RANGE

The SYNCO Xtalk XPro upgrades from the Xtalk X with two external antennas. The antennas enhance transmission signals, delivering a 500m range for a more reliable and enjoyable crew-talking experience. It supports up to 13-unit connections. The MasterFree technology enables division into multiple independent groups within one system. With the intelligent 2.0 ENC algorithm and 3.5mm real-time monitoring, Xtalk XPro offers a non-intrusive communication experience. Moreover, its innovative boost mode allows seamless signal boosting without interruptions when passing through concrete walls, buildings, or during high-speed movements.

*The package includes:

1. -1x Headset
2. -1x Mic Windshield
3. -1x One-ear Foam Cushions
4. -1x Rechargeable Battery
5. -1x Carrying Bag
6. -1x Charging Cable
7. -1x Warranty Card

XTALK XPRO 1

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01M11MW9QNDBVR2KG6JKTW8FR2.webp

01M11MW8P9NBS3ZZV87FVXV1

Battery Powered Wireless Control USB Type-C

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PRODUCT DETAILS

KEY FEATURES

- External Antennas for Stable Team Communication within 500m Range
- MasterFree Algorithm for Changeable Master and Flexible Group Management
- ENC Technology 2.0 for Clean and Clear Communication
- 3.5mm Port for Monitoring Production Results
- Wide Range of Using Scenarios
- Boost Mode for Enhanced Signals in Any Scenarios
- Dominant Mode for Muting All Remote Headsets
- Rechargeable and Replaceable Batteries for Nonstop Team Communication
- Lightweight Materials and Smooth Leather for Portability and Comfort
- SYNCO EasyGo for Simple Updates and Easy Pairing

SPECIFICATIONS

Wireless Technology	Digital 2.4GHz
Transmission Mode	Full-Duplex
Operating Range	500m (LOS)
Frequency Band	2.4GHz
Approximate RF Sensitivity	<-90dBm
Radio Output Frequency	20dBm
Power	USB-C 5V

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Battery Capacity		1050mAh Li-ion Battery
Working	Time 24H	
Charging Time	About 2.5H	
Frequency Response	150Hz~7KHz	
Signal-To-Noise Ratio	≥ 65dB	
Distortion	<1 %	
Microphone Type	Condenser Microphone	
Max Input Sound Pressure Level	>115dBSPL	
Output Sound Pressure Level	Typical 98±3dBSPL (at 94dBSPL 1KHz)	
Weight	About 194g (Battery Included)	
Temperature Range	0~+45° C (Working Status); -20~+60° C (Storage Condition)	