



# SYSCOM 1000T E

Support 1000FT Full-Duplex Wireless Intercom and Wireless Tally



## Features

- 1000ft Full-Duplex Wireless Communication
- 4 External High Gain Antennas
- Support Wireless and Wired Tally
- 1 Base Station Supports up to 8 Beltpacks
- LCD Screen, Easy to Operate
- DC/AC Dual Power Supply System
- USB Upgrade
- Support Connection with Third Party Intercom System

## Highlights



1.9GHz Frequency



Wireless and Wired Tally

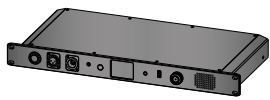


Full-Duplex Communication



12V DC &  
110-240V AC

# Packing List



Base Station\*1



Beltpack\*4



Telephone Headset\*4



XLR Headset\*1



USB Cable\*1



AC Power Cable\*1



High Gain Antenna\*6



Gooseneck Microphone\*1



User Manual\*1

|                      | Base Station                                                                                                                                                                          | Beltpack                                                                                              |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| Interface            | Antenna Interface x 4<br>2-wire audio input and output interface x 2<br>25PIN Tally input interface<br>DC IN ,AC IN<br>USB interface<br>Goose neck interface<br>3.5mm audio interface | Wireless interface x 2<br>3.5mm audio interface<br>3.5mm Tally output interface<br>Mini USB interface |
| Power Supply Range   | 12V DC & 110–240V AC                                                                                                                                                                  | 3 AA Batteries                                                                                        |
| Power Consumption    | <1.5W                                                                                                                                                                                 | <0.4w                                                                                                 |
| Size                 | 482.6x175x44.4mm                                                                                                                                                                      | 108x65x25mm                                                                                           |
| Frequency Band       | 1.9GHz                                                                                                                                                                                | 1.9GHz                                                                                                |
| Modulation Mode      | GFSK                                                                                                                                                                                  | GFSK                                                                                                  |
| Transmission Power   | Max 24dBm                                                                                                                                                                             | Max 24dBm                                                                                             |
| Receiver Sensitivity | –92dBm                                                                                                                                                                                | –92dBm                                                                                                |
| Bandwidth            | 1.7MHz                                                                                                                                                                                | 1.7MHz                                                                                                |

