

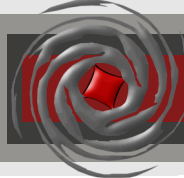
MICROCOM XR INTERCOM SYSTEM



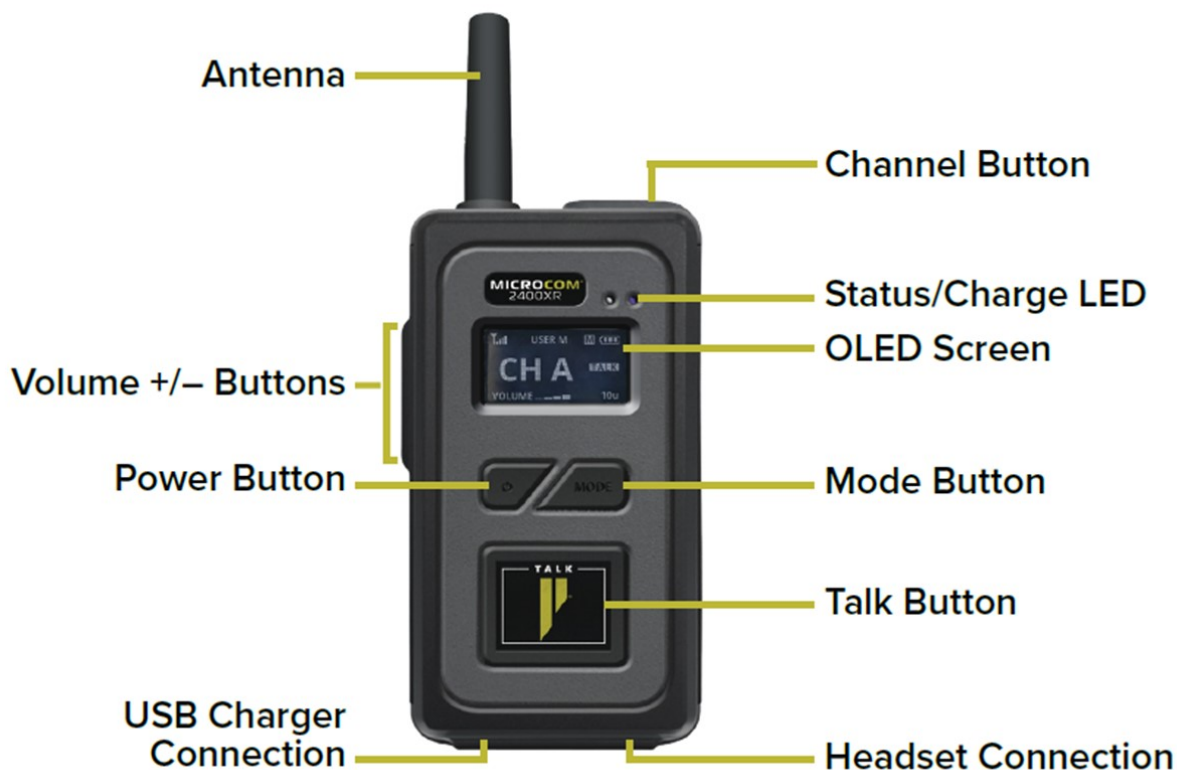
The MicroCom XR is a two channel intercom system that uses pack to pack operation over 900MHz or 2.4GHz ISM Bands. Get up to 10 Full-Duplex Users or 5 Full-Duplex Users in extended range mode which gives about a 25% increase. The shared operation feature allows for unlimited shared users, up to 4 full-duplex users and unlimited listen only

Field Replaceable,
extended life (12 hour)
battery, charge up to 5
packs and 5 batteries
simultaneously with the
drop in charger.

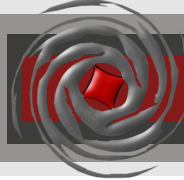




INNOVATIVE INDUSTRIAL SOLUTIONS

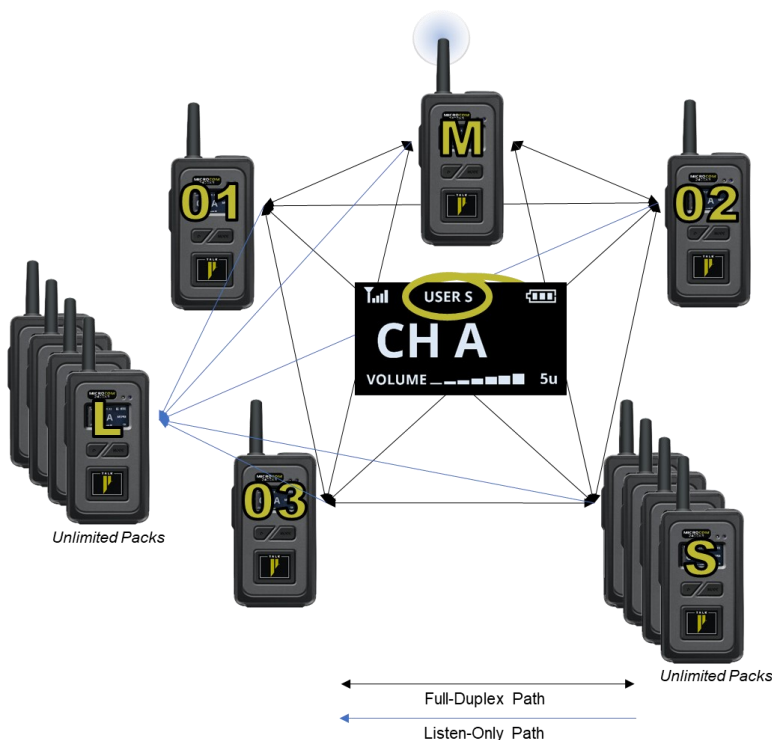


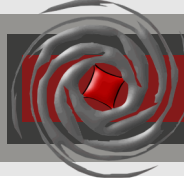
- **LED Indicators:**
 - Log in status
 - Battery status
- **Menu Settings:**
 - Group
 - ID/User Mode
 - M, L, S, 01-09
 - Side-Tone
 - Mic Gain
 - Output Level
 - Channel
 - A/B On/Off
 - Security Code
 - Operation Mode
 - 10u / 5u
 - Button Lock
 - Talk, Mode, Channel



INNOVATIVE INDUSTRIAL SOLUTIONS

- Master
 - One pack has to be designated as a Master
 - User ID is set to “M”
 - Generates the System’s Sync Beacon
- Full-Duplex
 - User ID is set to “01” thru “04” for 5u Mode
 - User ID is set to “01” thru “09” for 10u Mode
- Listen-Only
 - Unlimited number of packs
 - User ID is set to “L”
 - Users can only listen, no talk capabilities
- Shared
 - Unlimited number of packs
 - User ID is set to “S”
 - Users share the last talk slot on a system
 - Total number of full-duplex users is reduced by one.
 - Momentary talk only
 - Only one shared pack can talk at a time
 - “Busy Signal” if in use





MICROCOM XR INTERCOM SYSTEM

- Robust Two Intercom Channel System
 - A or B Channels
- Simple Pack-to-Pack Operation
- Up to 10 Full-Duplex Users
- Extended Range Mode
 - Up to 5 Full-Duplex users
- Unlimited Shared User Option
- Unlimited Listen-Only User Option
- Latching / Momentary Talk Button
- In/Out of Range Tones
 - 3 Beeps Out / 2 Beeps In
- RF Group Security Code
- Button Lock Function
- Unlicensed 900MHz* & 2.4GHz ISM Bands
 - 902MHz – 928MHz (PMC-900XR)
 - 2400MHz – 2480MHz (PMC-2400XR) (CE Compliant)