

# CORE-P6

## PTT QUICK START GUIDE



# CORE-P6



## CHOOSE YOUR PUSH-TO-TALK APPLICATION

When prompted during CORE-P6 initial setup, select your primary Push-to-Talk service: **Fusion** or **AT&T EPTT / FirstNet Rapid Response**.

You can alternate between both PTT apps whenever needed by:

1. Navigate to **Settings** from the CORE-P6 home screen.



2. Select **Device**, tap **Apps**, and select your last active Push-to-Talk (PTT) application.



3. Tap **Force Stop**, then go to **Storage & Cache**.



4. Select **Clear Storage** and **Clear Cache** to completely erase data.



5. Press the back button five times to return to the main **Settings** menu.



6. Select **Customization**, tap **Buttons**, and pick either the **PTT** or **Emergency** hardware key.



7. Select **Fusion** or **AT&T EPTT/FNRR** to reassign the button.



8. Launch the PTT application from the home screen.



## EPTT/FNRR APP: QUICK INTERFACE GUIDE

- **Channel Knob:** Rotate to switch between channels.



- **Channel/Zones:** View all available communication channels.



- **Active Channel:** The current open channel on-screen.



- **Direct Access:** Tap any Channel in the list to open it instantly.



## CHANNEL SELECTIONS GUIDE : EPTT/FNRR

- **Knob Selection:** Rotate the channel knob to browse; the screen displays the active channel.



- **Menu Selection:** Press **Menu button** > **Channel/Zones** > select your desired channel to open.



# FUSION APP

## QUICK INTERFACE OVERVIEW - FUSION APP

- **Channel knob:** rotate to change channels



- **Channel list:** displays all available channels



- **Currently open channel:** clearly indicated on screen



- **Click to open a channel** directly from the list



## HOW TO SELECT YOUR CHANNEL - FUSION APP

- Rotate the **channel knob** to browse through available channels
- The **currently open channel** is displayed on screen
- **Click** on the desired channel to open it
- The channel list shows all channels available to you



## HOW TO TALK IN A GROUP - FUSION APP

- Make sure your desired channel is **open**
- **Press and hold the PTT button** to talk
- While talking:
  - The **notification LED turns green**
  - The screen displays a **"You are talking"** indicator
- You can talk via:
  - **PTT button press** + visible interface on screen
  - **PTT button press** + sound feedback



## HOW TO CHANGE YOUR AUDIO OUTPUT - FUSION APP

- Click on the open channel



- Press the left shortcut key to open the options menu



- Select **Audio**, then choose your **audio output**



- The **speaker logo changes** to indicate its new status

## HOW TO PAIR A X-COMMAND - FUSION APP

- Go to **Menu > Settings > Accessories > BLE Wireless Accessories**



- **Activate Wireless Button**



- Simultaneously **press the 3 X-COMMAND buttons for 10 seconds** to reset the device and put it in **pairing mode**
- The X-COMMAND will appear as "**X-CMD\_xxx**"
- Select the X-COMMAND accessory from the list



- Once successfully paired, a confirmation message is displayed
- 💡 If multiple X-COMMAND devices are detected, the specific name can be found on the back of the device.



## HOW TO USE THE X-COMMAND - FUSION APP

Once paired, the X-COMMAND buttons function as follows:

- **Programmable Button 1:** Activates the open channel (*both triggers can be used*)
- **Programmable Button 2:** Does not perform any action
- **Programmable Button 3 (SOS):** Triggers an Emergency Call



# HOW TO PAIR A X-COMM - FUSION APP

On the CORE-P6:

- Go to **Settings > Connectivity**



- Click on **Connected devices**



- Select **Pair new device**



- Turn on the X-COMM by **long pressing the Power button** until you hear "X-COMM on"
- **Press the Power button 8 times** to reset and enter pairing mode - you should hear "X-COMM on" followed by "pairing", and the top lights will **flash alternately red and green**
- The X-COMM will appear as "**X\_XXXX**"
- 💡 If multiple X-COMM devices are detected, the specific name can be found on the back of the device, in the upper right corner.
- Select the X-COMM accessory and tap **Pair**



- Once successfully paired, a confirmation message is displayed



Then, in the Fusion App:

- Go to **Menu > Settings > Accessories > BLE Wireless Accessories**





- **Activate Wireless Button**



- Select the X-COMM accessory which appears as "**X-COMM\_xxx**"



## HOW TO USE THE X-COMM - FUSION APP

Once paired, the X-COMM buttons function as follows:

- **Programmable Button 1:** Activates the open channel (*both triggers can be used*)
- **Programmable Button 2:** Does not perform any action
- **Programmable Button 3 (SOS):** Triggers an Emergency Call



# AT&T EPTT/FNRR APP

## QUICK INTERFACE OVERVIEW - EPTT/FNRR APP

- **Channel knob:** rotate to change channels
- **Channel list:** displays all available channels
- **Current open channel:** clearly indicated on screen
- **Click to open a channel** directly from the list

## HOW TO SELECT YOUR CHANNEL - EPTT/FNRR APP

- Rotate the **channel knob** to browse through available channels
- The **currently open channel** is displayed on screen
- **Click** on the desired channel to open it
- The channel list shows all channels available to you



## HOW TO TALK IN A GROUP - EPTT/FNRR APP

- Open your target channel.
- Press and hold the **PTT** button to speak.
- Verify you are transmitting via these live indicators:
  - LED: Turns solid green.
  - Screen: Displays "**You**" above the PTT symbol.
- Talk using either the physical button with screen cues, or the physical button with audio feedback tones.



## HOW TO CHANGE YOUR AUDIO OUTPUT (SPEAKER/EARPIECE) - AT&T EPTT APP

- Open your target channel.
- Press and hold the **PTT** button to speak.
- Press and hold the **5 key** to toggle the speaker/earpiece.



- Verify the on-screen alert shows "Loudspeaker Deactivated" or Loudspeaker Activated"



- Check that the speaker icon updates to show audio path (Speaker or Earpiece)



## HOW TO PAIR A X-COMMAND - AT&T EPTT APP

- **Activate Pairing:** Hold all 3 **X-COMMAND** buttons for 10 seconds to reset and enter pairing mode.
- **Navigate Menu:** Go to **Settings > Connectivity > Connected devices** on your CORE-P6.



- **Scan:** Tap **Pair new device**.



- **Identify Hardware:** Choose "**X-CMD\_XXXXX**" from the list. (Verify the unique ID string on the back of the physical unit).



- **Confirm:** Select the device, tap **Pair**, and verify the successful connection message.



## HOW TO USE THE X-COMMAND (SMART BUTTON) - AT&T EPTT APP

- **Programmable Button 1:** Transmit / Talk on the active open channel.
- Note: The smart button and your phone's PTT button can be used interchangeably.
- **Programmable Button 2:** No action assigned.
- **Programmable Button 3:(Red Button SOS):** Initiates an Emergency Call.



## HOW TO PAIR A X-COMM - AT&T EPTT APP

- Press and hold the **Power** button on the **X-COMM** until you hear the voice prompt say "X-COMM on".
- Press the **Power** button 8 times rapidly. You will hear "X-COMM on" followed by "pairing", and the top indicator lights will flash alternating red and green to **Activate Pairing Mode**.
- Navigate to **Settings** from the CORE-P6 home screen.



- Select **Connectivity > Connected devices**.



- Tap **Pair new device** to scan for hardware



- Look for the name format **"X-COMM\_XXXXXX"** in the Bluetooth list. Where XXXXXX is the Bluetooth ID of your X-Comm the *exact* unique name can be found on the back in upper right corner.

- Select your X-COMM accessory from the list, tap **Pair**, and watch for the on-screen confirmation message.



## HOW TO USE THE X-COMM (RSM FUNCTION) - AT&T EPTT APP

- **Programmable Button 1:** Transmit / Talk on the active open channel.
- Note: The smart button and your phone's PTT button can be used interchangeably.
- **Programmable Button 2:** No action assigned.
- **Programmable Button 3:(Red Button SOS):** Initiates an Emergency Call.



# HOW TO MAKE A VIDEO CALL - AT&T EPTT APP

To initiate a video call:

- From **any channel**, press the **left shortcut key**



- The **video call interface** opens and displays:
  - The **channel** through which the video call is made
  - **Active fences**
  - **Call duration**
  - Your **profile** as the video call sender (*your name will appear, and the camera used will be that of your CORE-P6*)

**Available controls during the video call:**

- **Hang up** button - ends the call
- **Minimize video screen** - returns to the active channel view
- **Pause video** - pauses the video but allows the call to continue
- **Mute** - mutes the call audio
- **Switch camera** - switches between cameras (*rear camera used by default*)
- **Loudspeaker on/off** - controls audio output
- **Return to main menu** - goes back to the CORE-P6 main menu
- **Access video call settings** - opens various configuration options