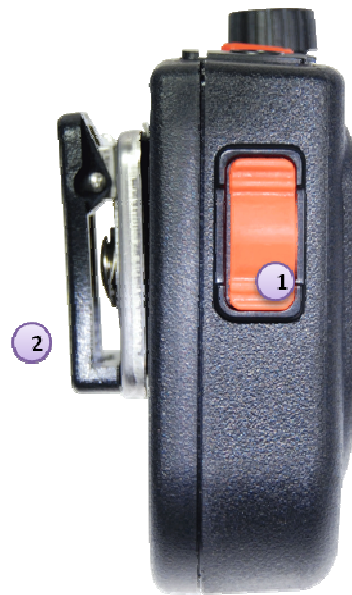


BTH-500-R6L0 Zello iOS

BTH-500-R6 Zello Android

Manual

1. PTT
2. Rotatable Back Clip
3. Microphone
4. Speaker
5. Logo plate
6. Power switch and Volume knob
7. Pairing / Cell Phone Answer key
8. Earphone jack
9. LED Indicator
10. Micro USB jack



How to use BTH-500-R

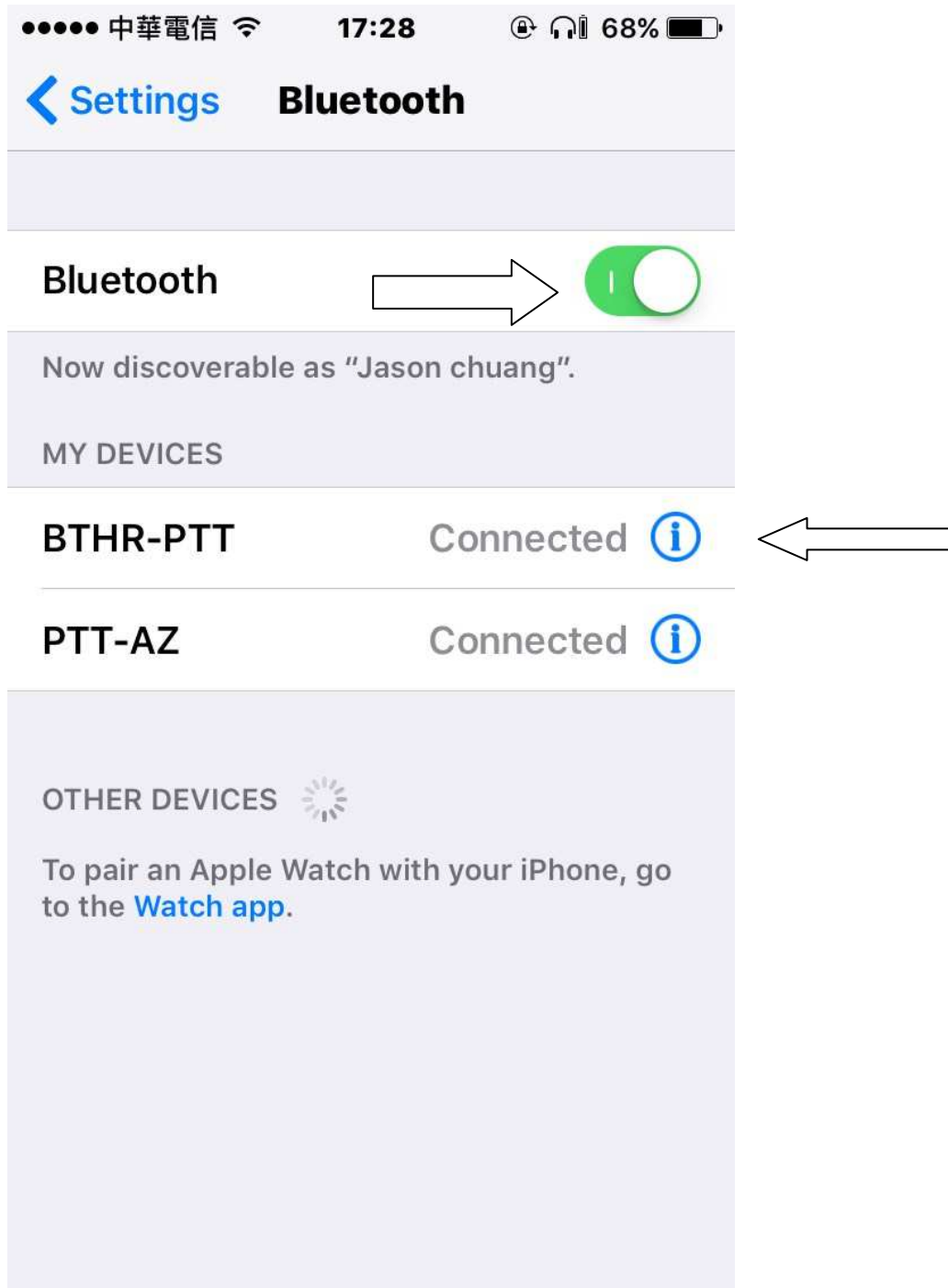
PIO state	statement
Power Switch on	Device on
Power Switch off	Device off
Long press CELL answer key 3 seconds when power on	Enter pairing mode
CELL short press	Answer incoming call Hang up outgoing call or active call

BTH-500R State and LED Flashing Pattern

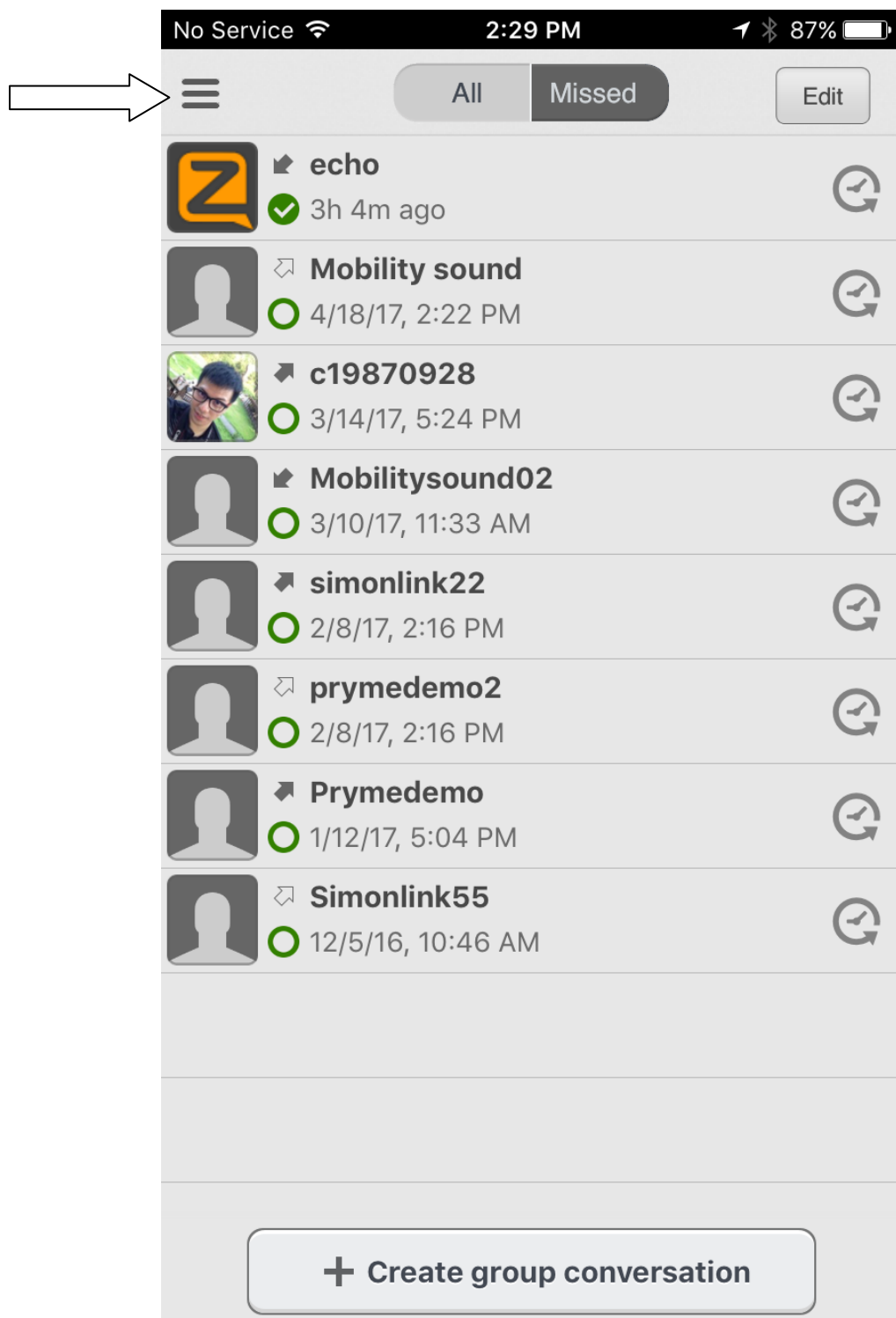
LED state	statement
Blue led on : 2 sec , off : 1 sec , repeat	All profiles are standby but not connected with any Cellphone device yet.
Blue led flash every 2 sec	A2DP or HFP is connected.
Blue led flash twice every 2 sec	On A2DP streaming state.
Blue led on : 1 sec , off : 1 sec , repeat	On active call state.
Blue led and red led flash alternative repeat	Enter pairing mode.
Red led On	Battery Charging
Red led Off	Battery Full

iOS Setting

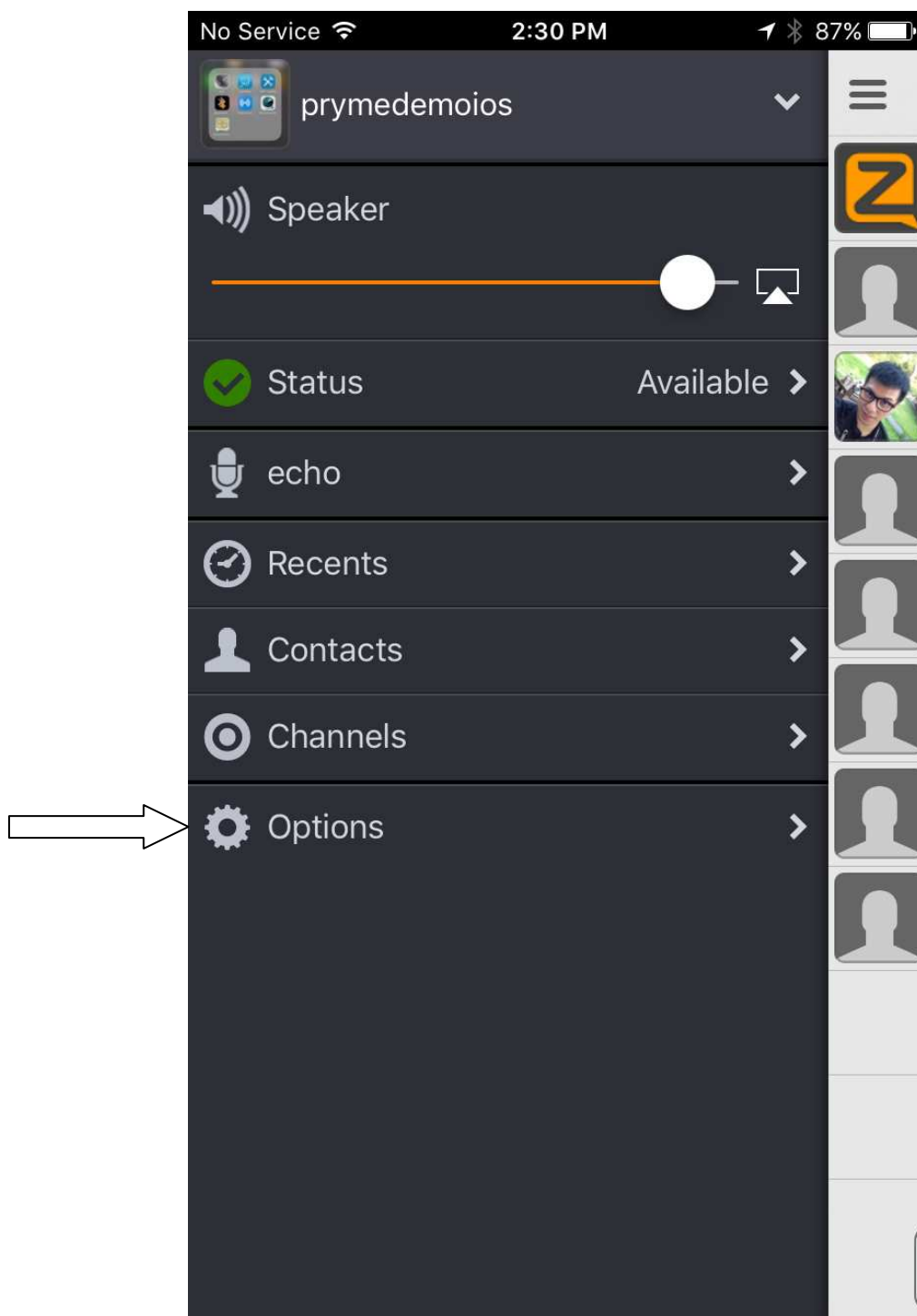
1. Go to "Setting" -> "Bluetooth", turn on Mobile phone's Bluetooth and BTH-500-R go to pairing mode.
Press "BTHR-PTT" to pair it.



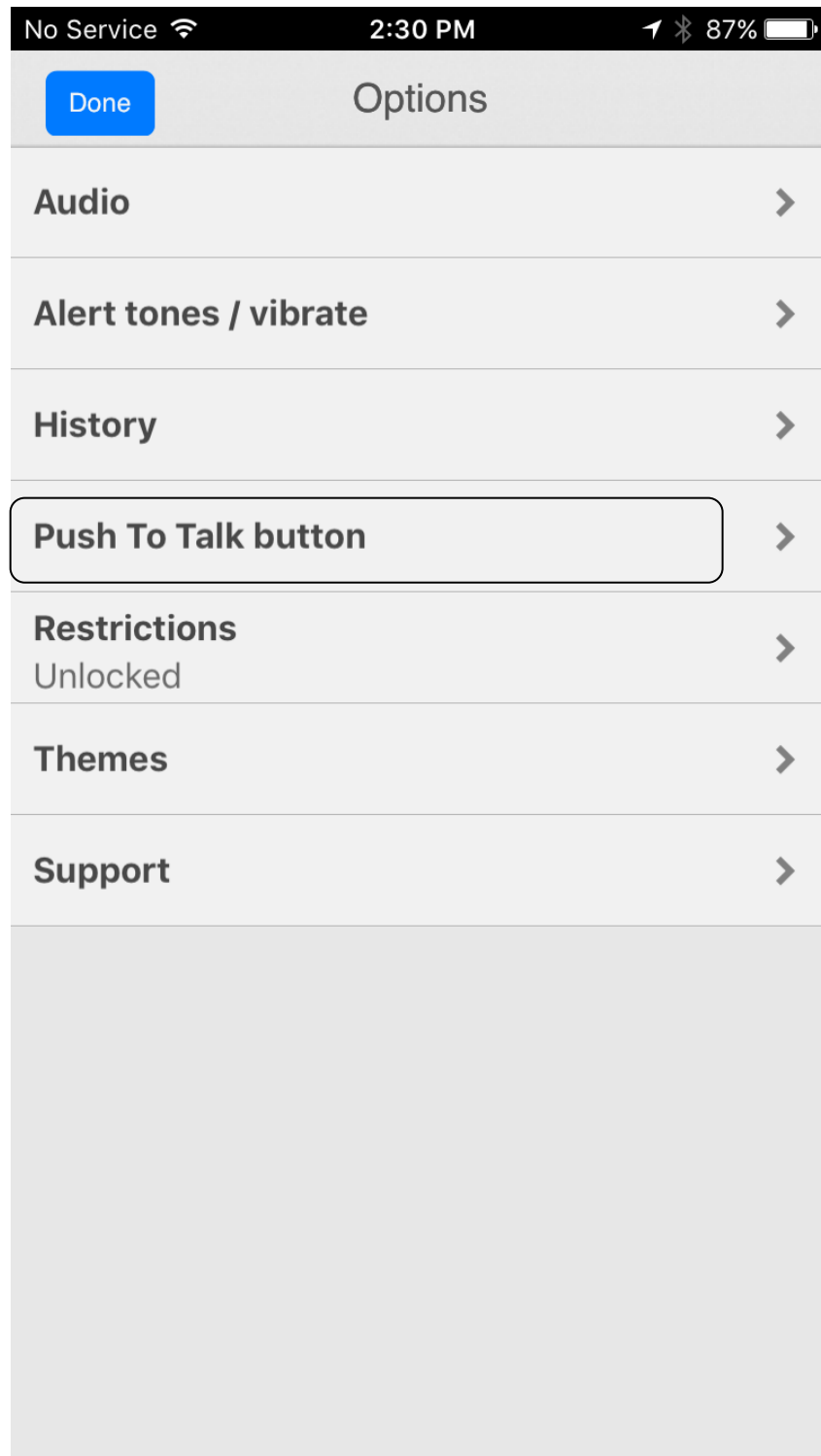
2. Go to Zello and press “Menu”



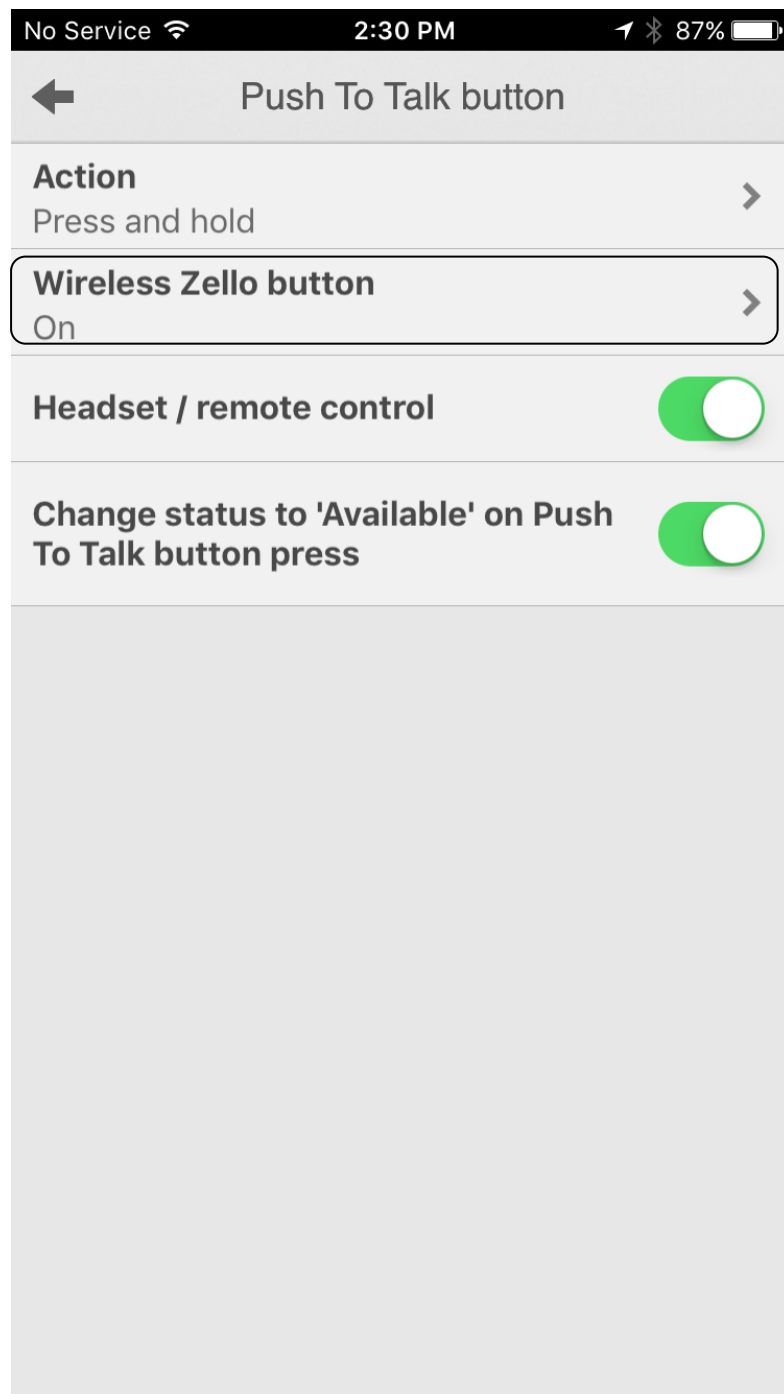
3.Press "Options"



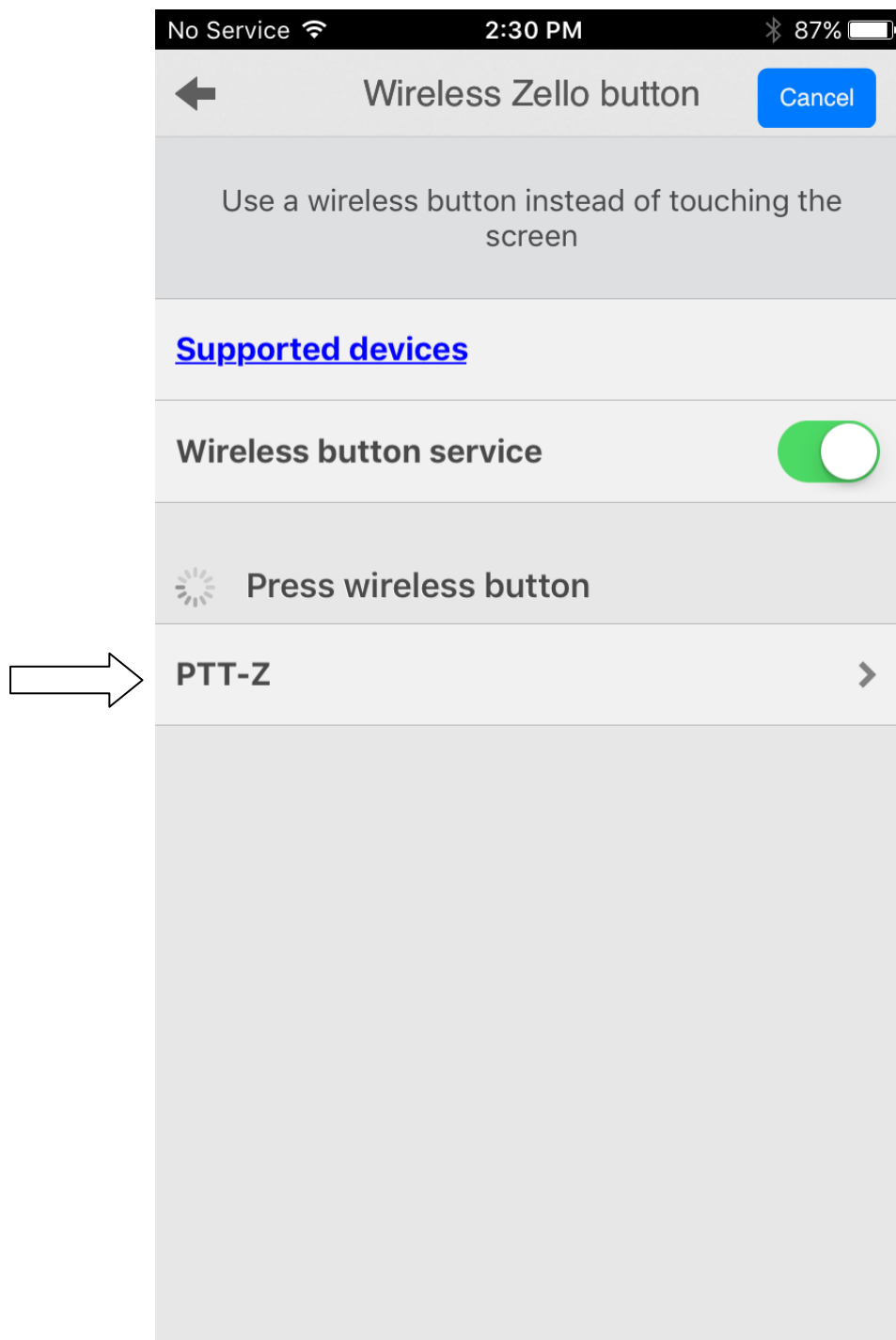
4.Press “Push To Talk button”



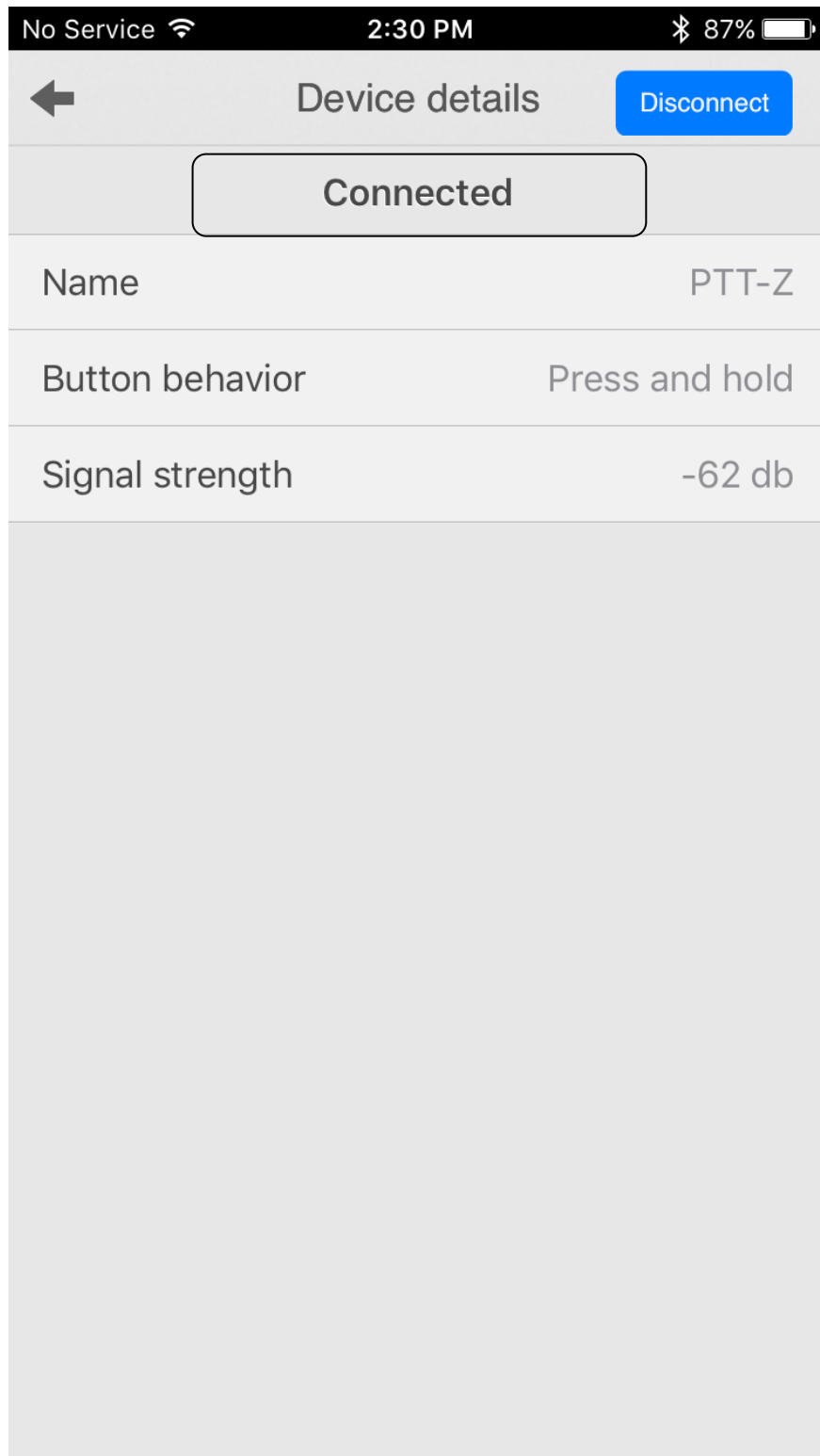
5.Press “Wireless Zello button”



6. Press PTT-Z button and it will show up "PTT-Z"



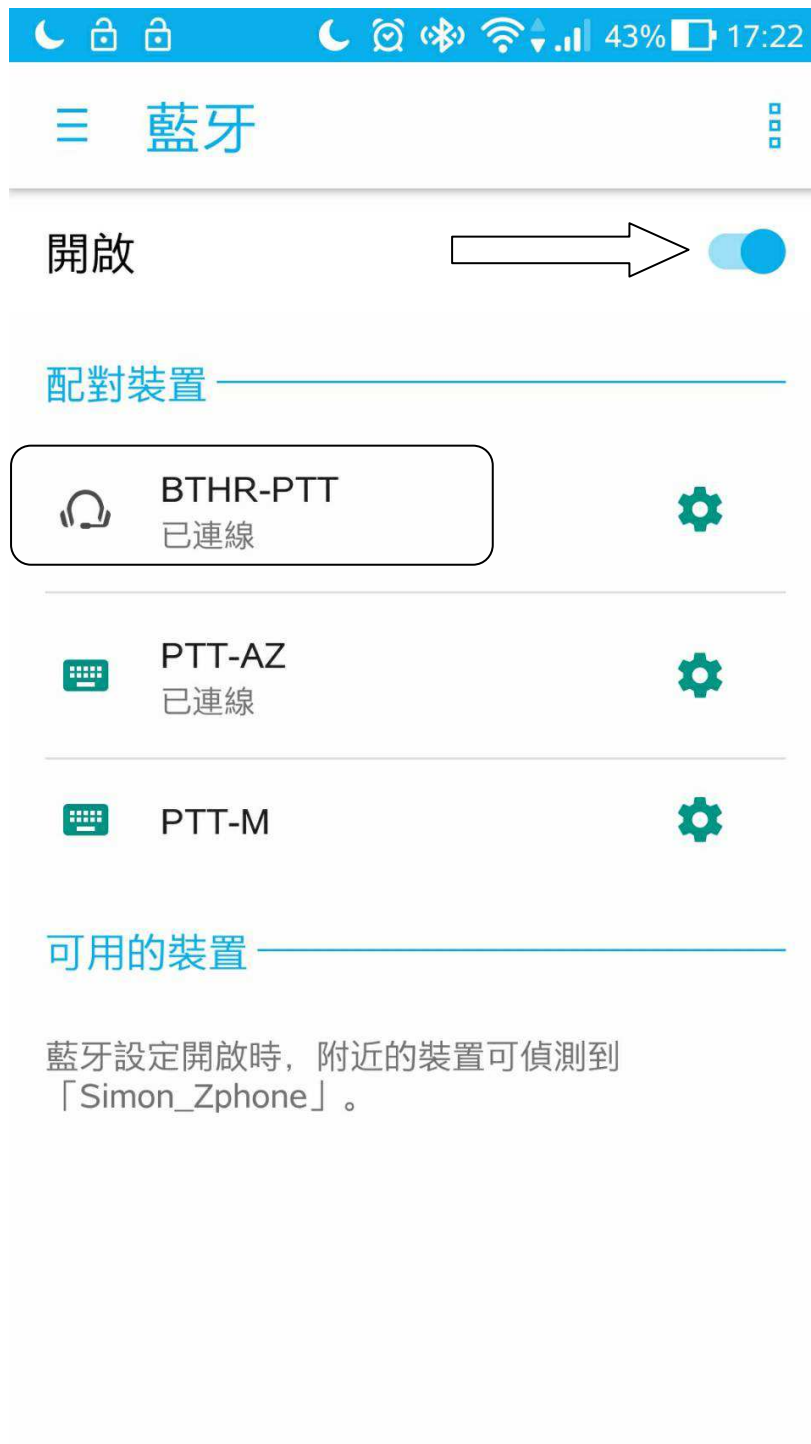
7. It's ready to go. You can back to main page.



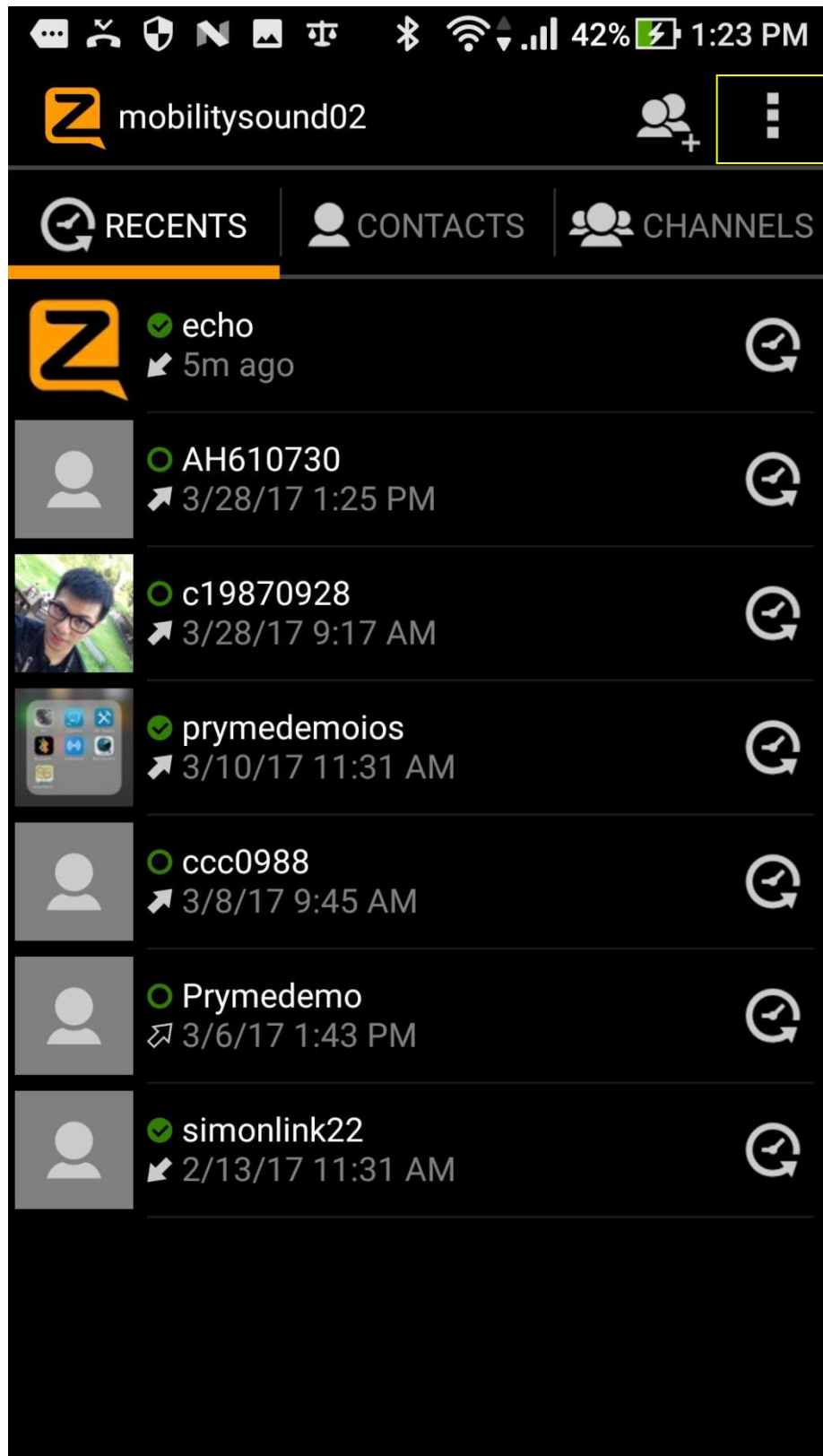
Android Setting

1. Go to "Setting" -> "Bluetooth", turn on Mobile phone's Bluetooth and BTH-500-R go to pairing mode.

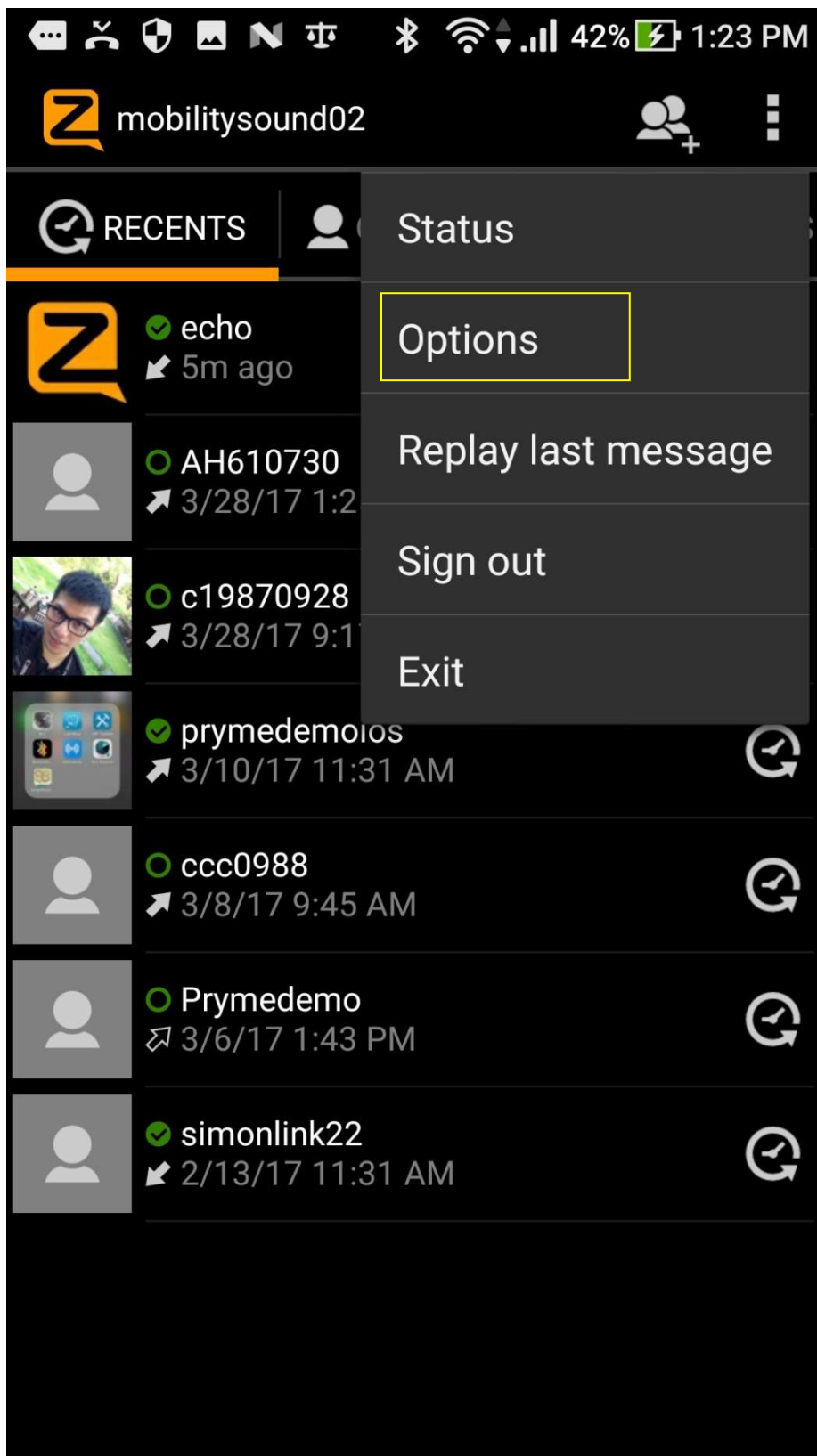
Mobile phone will discover "BTHR-PTT" tap on it to connect



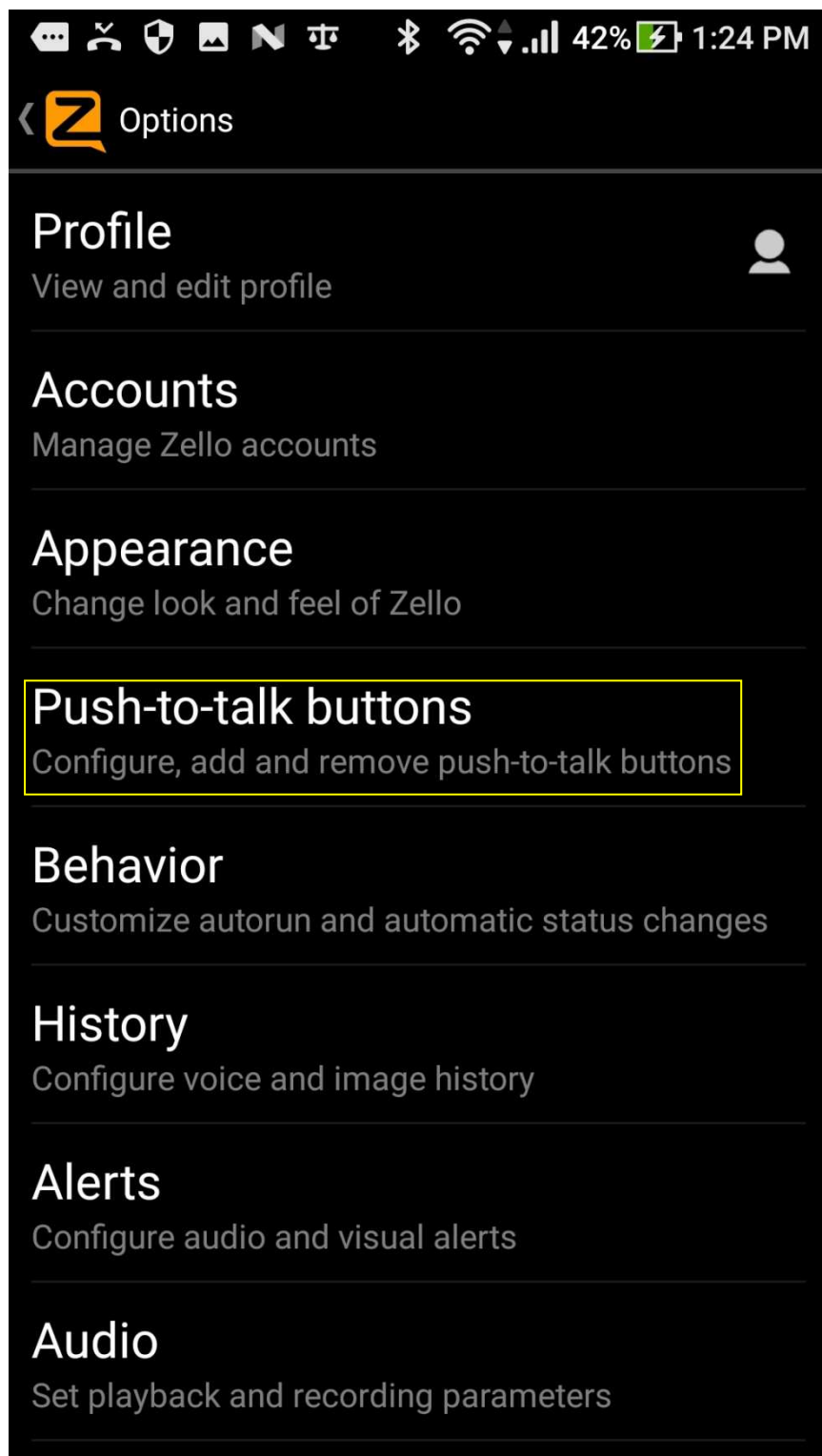
3. After connection is established, execute Zello and tap the menu on the top right:



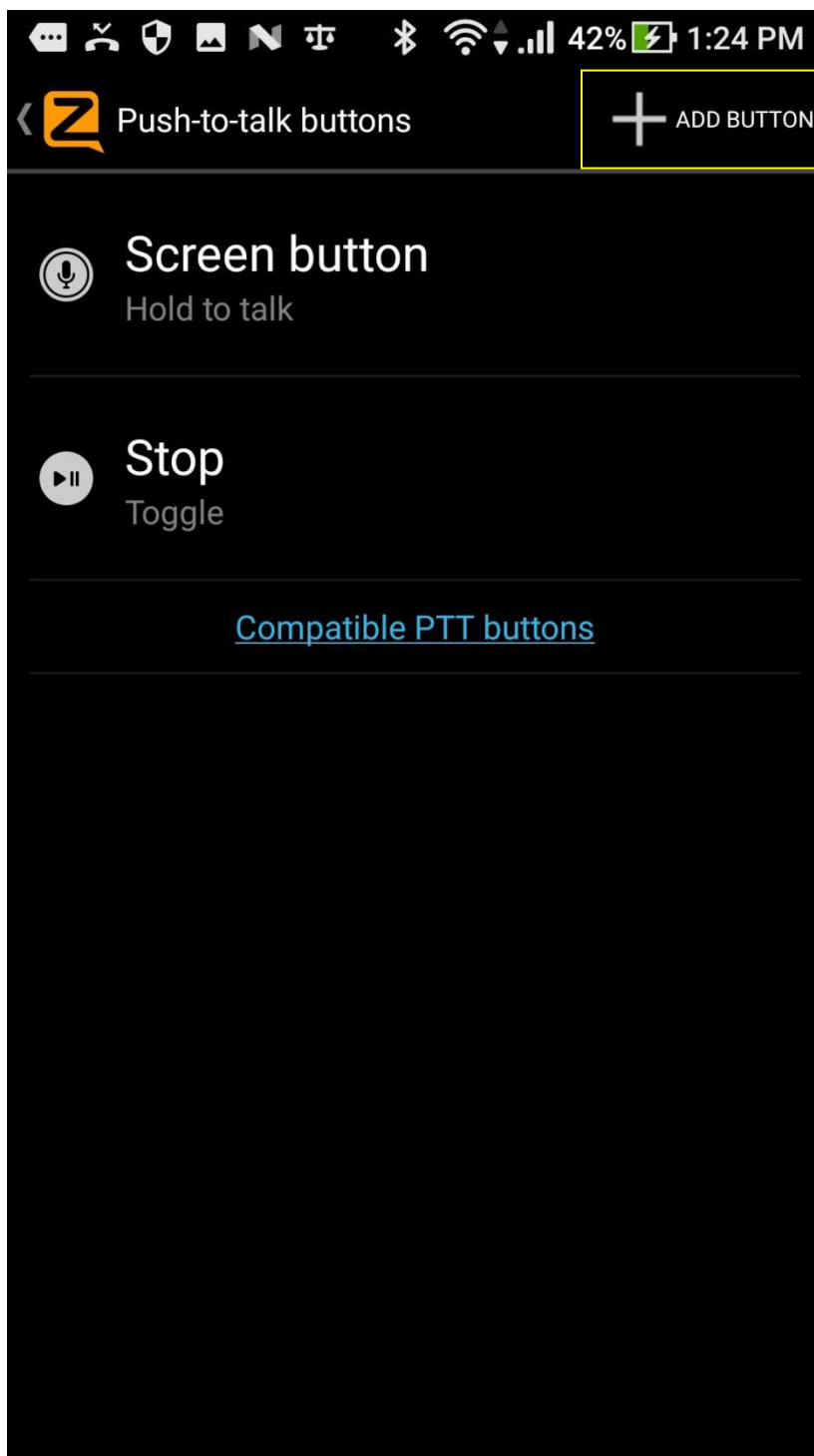
3. Then choose "Options"



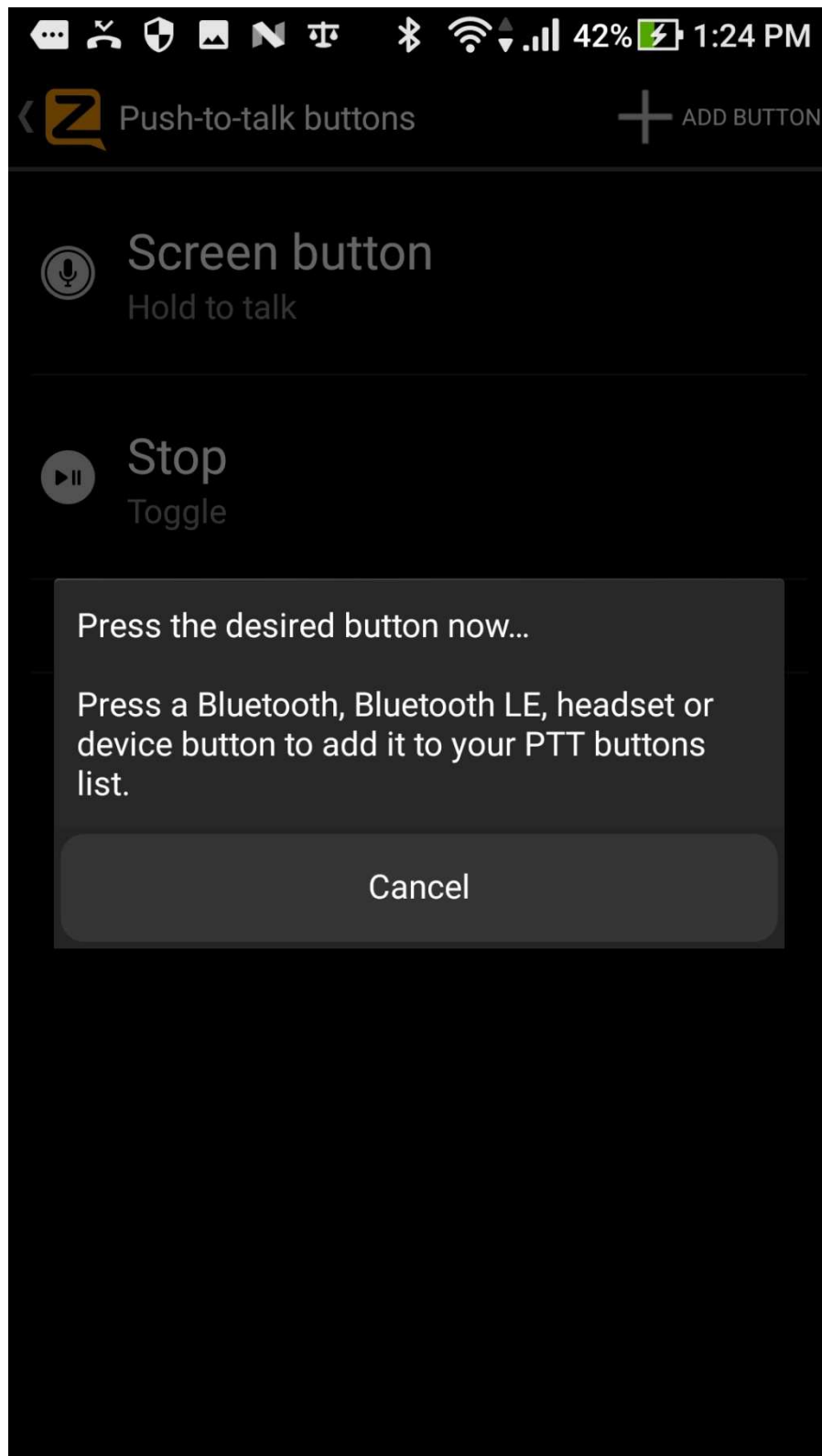
4.press "Push-to-Talk button"



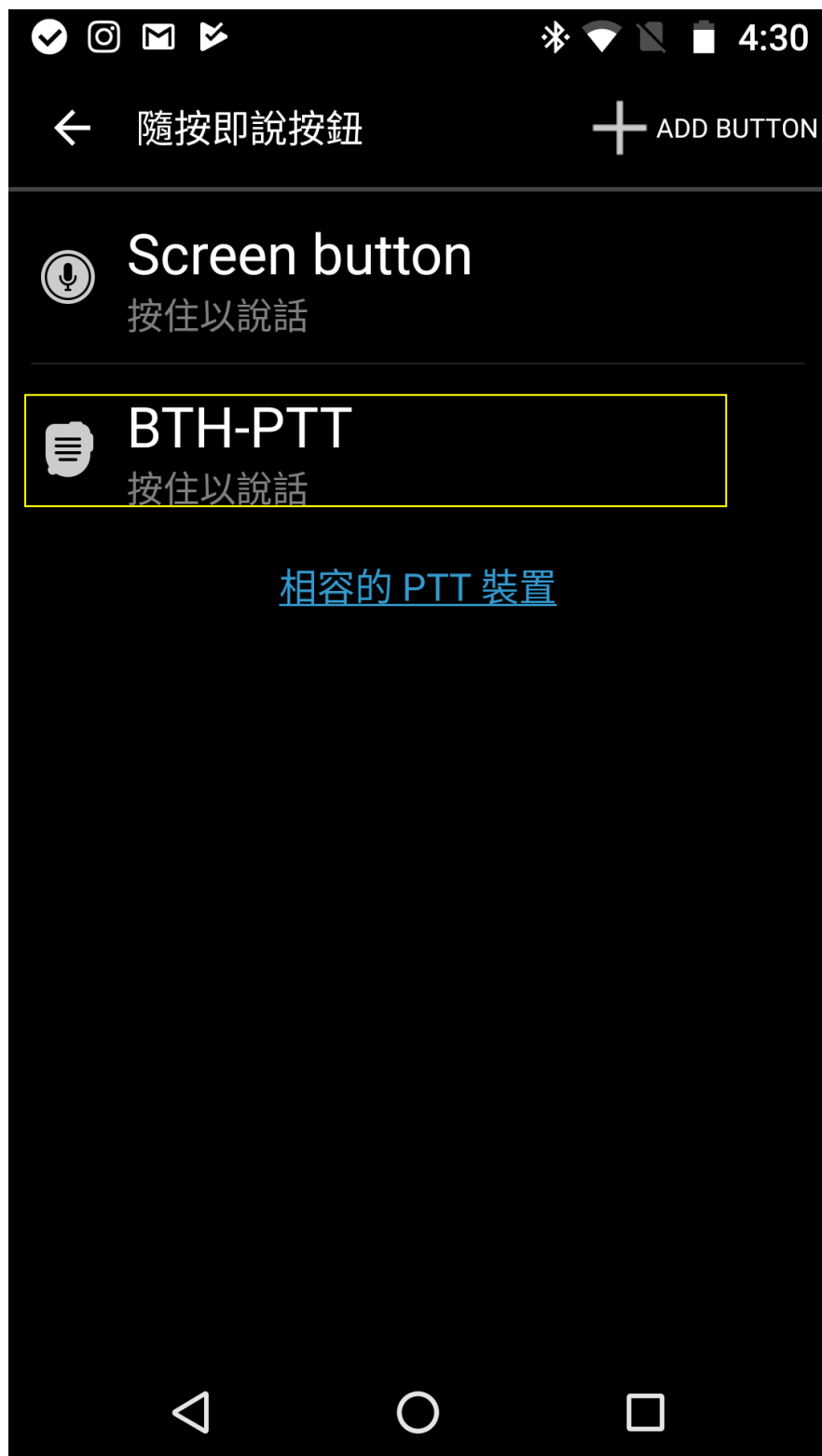
5.press "+ADD Button"



6. Press your BTH-500R PTT button



7. You can see the “BTHR-PTT”



8. Good to go

