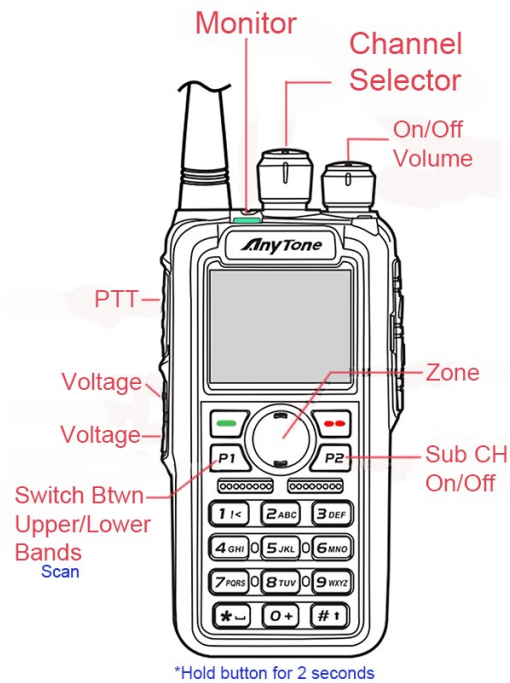


# Anytone Portable Radios

# Basic Card for Anytone



## CHANNELS

#	Desc.	Rx Freq	Tx Freq	Tx tone
1	SAR	155.16	155.16	0
2	Union Rpt	155.4	153.74	141.3
3	Ming Rrt	153.515	158.22	131.8
4	Port Rpt 1	150.815	157.575	136.5
5	Yarn Rpt	153.515	158.22	173.8
6	Port Rpt 2	150.815	157.575	114.8
7	Wild Rpt	153.673	159.825	146.2
8	BW Rpt	153.673	159.825	162.2
9	U Sim 1	155.4	155.4	0
10	U Sim 2	153.74	153.74	0
11	MM SIM 1	153.515	153.515	0
12	MM Sim 2	158.22	158.22	0
13	Pt Sim 1	150.815	150.815	0
14	Pt Sim 2	157.575	157.575	0
15	Wld Sim 1	153.673	153.673	0
16	Wld Sim 2	159.825	159.825	0

## ZONES

1	YC SAR
2	SAR 2 (Inter Op)
3	SHERIFF
4	POLICE
5	FIRE
6	PNF (Prescott National Forest)
7	NOAA Weather
8	DIGITAL SAR

# Basic Operations

Radio is programmed to "LOCK" keypad

Unlock by depressing Green  
button (upper left) and then

pressing "\*" "



# Basic Operations (Cont'd)

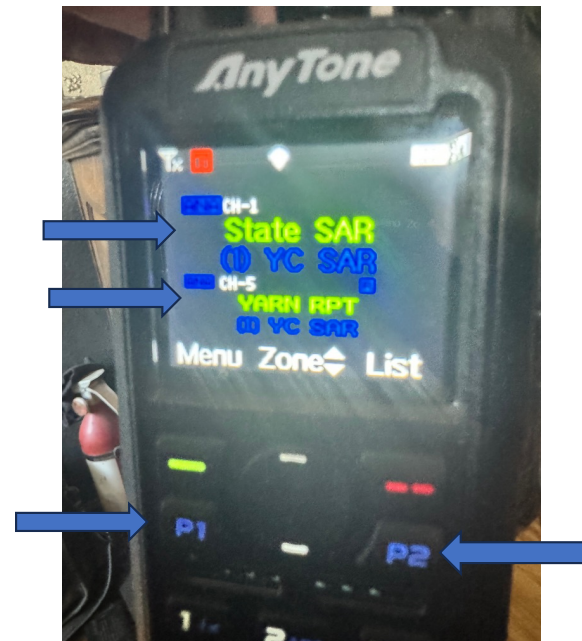
## Two channels

Radio defaults to 2 Channels on screen

The channel with Large Font is the "Active"  
Channel that you will transmit on

"P1" switches the "active" channel

"P2" toggles between 1 channel and 2 channels



## Basics Operations (Cont'd)

- Changing from 2 channels to 1 channel
  - "P2" toggles between 1 channel and 2 channels





# Zones

- Currently there are 8 zones programmed into your radio
  - What is a Zone?
    - A group/collection of radio Frequencies
      - Zone 1 YC Sar (**You will use this one the most**)
      - Zone 2 SAR (Inter operations)
      - Zone 3 Sheriff
      - Zone 4 Police
      - Zone 5 Fire
      - Zone 6 PNF (Prescott National Forest)
      - Zone 7 NOAA Weather
      - Zone 8 Digital SAR (Future use)



# Contents of Zone 1

## CHANNELS

#	Desc.	Rx Freq	Tx Freq	Tx tone
1	SAR	155.16	155.16	0
2	Union Rpt	155.4	153.74	141.3
3	Ming Rrt	153.515	158.22	131.8
4	Port Rpt 1	150.815	157.575	136.5
5	Yarn Rpt	153.515	158.22	173.8
6	Port Rpt 2	150.815	157.575	114.8
7	Wild Rpt	153.673	159.825	146.2
8	BW Rpt	153.673	159.825	162.2
9	U Sim 1	155.4	155.4	0
10	U Sim 2	153.74	153.74	0
11	MM SIM 1	153.515	153.515	0
12	MM Sim 2	158.22	158.22	0
13	Pt Sim 1	150.815	150.815	0
14	Pt Sim 2	157.575	157.575	0
15	Wld Sim 1	153.673	153.673	0
16	Wld Sim 2	159.825	159.825	0