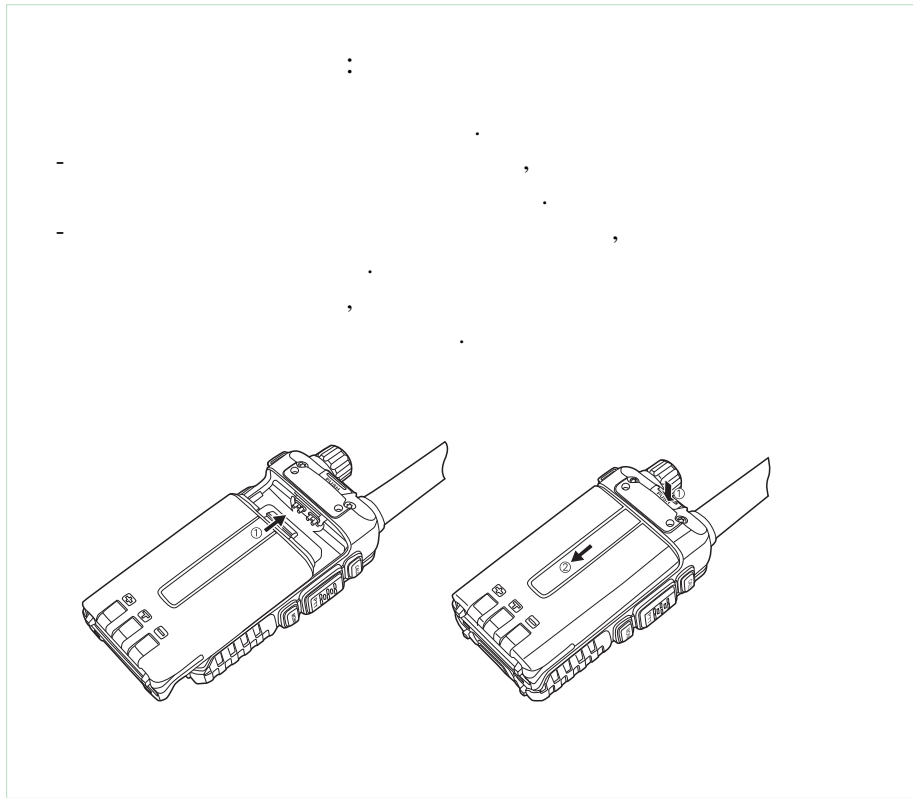


" " 52

- : 400-470
- 128
- CTCSS/DCS
- VFO
- PTT ID ANI ID
-
- Dual Monitor ()
-
- ,
- : 4
-
-
-
-
- VOX
-
- CTCSS/DSC
- 12,5/25





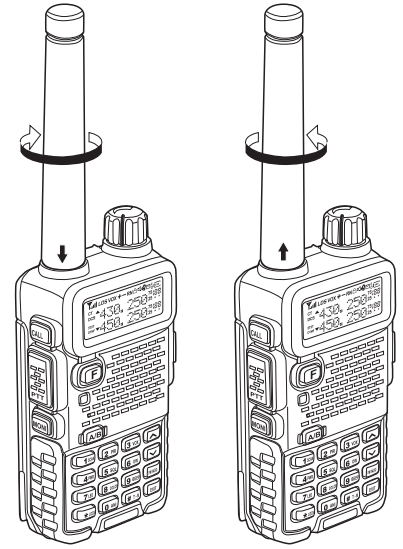
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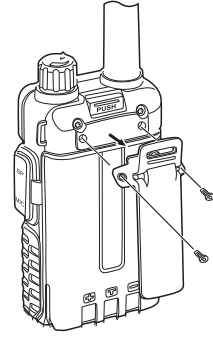
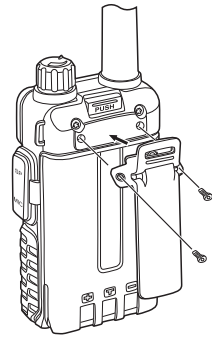
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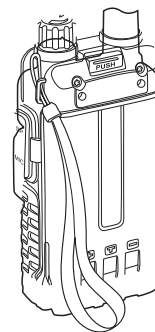
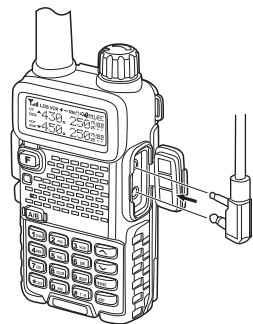


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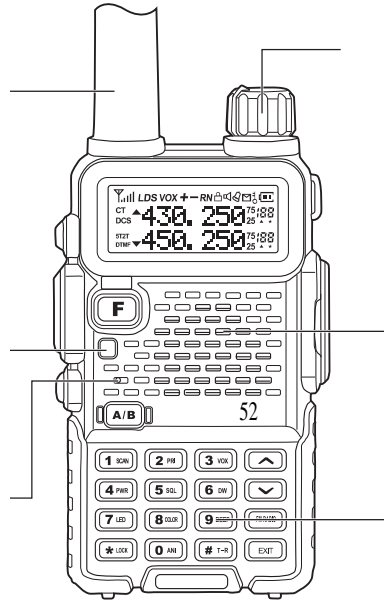
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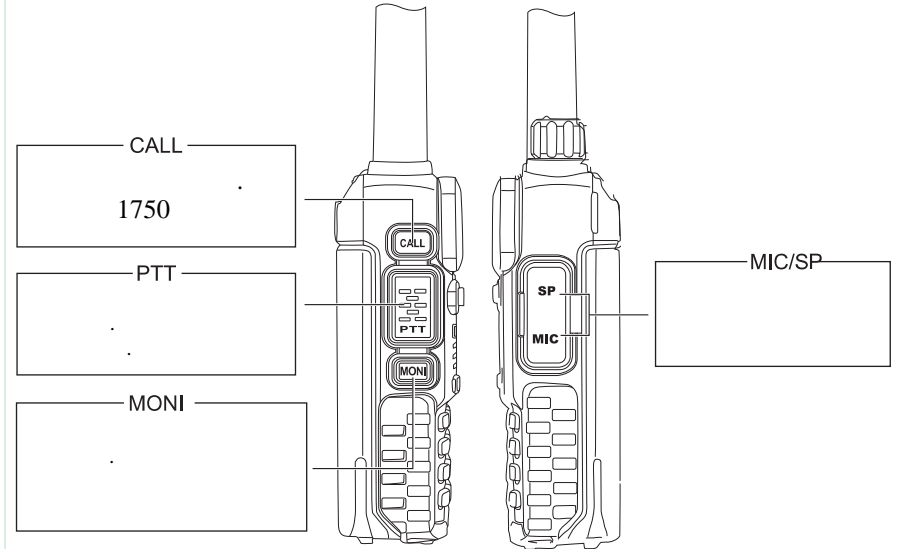


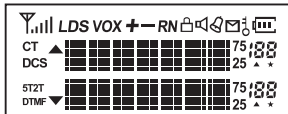


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Icons	Description of functions
L	
D	
S	
VOX	VOX
+ -	
R	
N	

Icons	Description of functions
	ID MSG
CT	CTCSS
DCS	DCS
5T	5
2T	2
DTMF	DTMF
▲	
▼	
75 25	
188	
▲	
*	

	[F]	[A/B]	[^]	[v]	[EXT]
		/			VFO MR /
	[1 SW]	[2 PR]	[3 VOX]	[4 PR]	[5 SQL]
	"1"	"2"	"3"	"4"	"5"
[F] +			VOX		SQL

	[6 SW]	[7 LED]	[8 CLR]	[9 BEEP]	[0 AN]
	"6"	"7"	"8"	"9"	"0"
[F] +					
	[* LOCK]	[# T-R]	[PR MOD]		
			FM		
			[F] + [PR MOD]		

No.	LCD Display	Available Values	Description of Function
01	SCAN	/	
02	TX.SEL	EDIT / BUSY	
03	VOX	1-8	VOX
04	POWER	LOW / HIGH	
05	SQL	0-9	SQL
06	D.WAIT	ON / OFF	
07	LED	ON / AUTO / OFF	
08	LIGHT	COLOR1 / COLOR2 / COLOR3	
09	BEEP	ON / OFF	
10	ANI	ON / OFF	
11	TOT	OFF / 30 / 60 / ... / 270	
12	BCLO	OFF / WAVE / CALL	
13	VOX.SW	ON / OFF	VOX /
14	ROGER	ON / OFF	
15	DW	ON / OFF	

No.	LCD Display	Available Values	Description of Function
16	RX.SAV	ON / OFF	
17	SCAN.S	TO / CO / SE	
18	AUTOLK	ON / OFF	
19	VOICE	ON / OFF	
20	OPNSET	OFF / DC / MSG	
21	DC	/	
22	MSGSET	-1A, @	
23A	OFFSET	0.000-99.995MHz	
23B	DIS.NM	ON/OFF	
24	CHNAME	-1A, @	
25	C-CDC	OFF / 67.0 / D023N	TX/RX
26	R-CDC	OFF / 67.0 / D023N	RX
27	T-CDC	OFF / 67.0 / D023N	TX
28	S-D	+ / - / OFF	
29	STEP	5K / 6.25K / ... / 25K	VFO

No.	LCD Display	Available Values	Description of Function
30	N/W	WIDE/NARROW	/
31	SEEK 67.0	/	CTCSS
32	SEEK D023N	/	DCS
33	SCR.NO	1-8	()
34	APRO	OFF / COMP / SCRA	()

[F]

Y.MENU

[▲] [▼]

[F]

[▲] [▼]

[F]

[EXIT]

No.	Hand Icon	Key Sequence	LCD Display	Action	Available Values	Function	Exit Key
1)	Hand	[F] + [1 SCAN]	Y.MENU SCAN 01	Press [▲] or [▼] to change scan direction		Press [F] key to start scanning	[F] [EXIT]
2)	Hand	[F] + [2 PR]	Y.MENU TX_SEL EDIT 02	Press [▲] or [▼] to select available values		EDIT / BUSY	[F] [EXIT]
3) VOX	Hand	[F] + [3 VOX]	Y.MENU VOX 03 4	Press [▲] or [▼] to select available values		VOX level: 1~8	[F] [EXIT]
4)	Hand	[F] + [4 PR]	Y.MENU POW LOW 04	Press [▲] or [▼] to select available values		High / Low	[F] [EXIT]
5) SQL	Hand	[F] + [5 SQL]	Y.MENU SQL 05 5	Press [▲] or [▼] to select available values		SQL level: 0~9	[F] [EXIT]
6) 2	Hand	[F] + [6 ON]	Y.MENU D. WAIT ON 06	Press [▲] or [▼] to select available values		ON / OFF	[F] [EXIT]
7)	Hand	[F] + [7 LED]	Y.MENU LED AUTO 07	Press [▲] or [▼] to select available values		ON / AUTO / OFF	[F] [EXIT]
8)	Hand	[F] + [8 ON]	Y.MENU LIGHT COLOR1 08	Press [▲] or [▼] to select available values		COLOR1 / COLOR2 / COLOR3	[F] [EXIT]
9)	Hand	[F] + [9 BEEP]	Y.MENU BEEP ON 09	Press [▲] or [▼] to select available values		ON / OFF	[F] [EXIT]

No.

- 10) **F** + **0 ANI** → **ANI ON** → **F** → Press or to change scan direction → ON / OFF → **F** → EXIT
- 11) **F** + **1 SCAN** → **TOT OFF** → **F** → Press or to select available values → OFF / 30... / 270s → **F** → EXIT
- 12) **F** + **1 SCAN** → **BCLO OFF** → **F** → Press or to select available values → OFF / WAVE / CALL → **F** → EXIT
- 13) VOX **F** + **1 SCAN** → **VOX SW OFF** → **F** → Press or to select available values → ON / OFF → **F** → EXIT
- 14) **F** + **1 SCAN** → **ROGER OFF** → **F** → Press or to select available values → ON / OFF → **F** → EXIT
- 15)² **F** + **1 SCAN** → **DW OFF** → **F** → Press or to select available values → ON / OFF → **F** → EXIT
- 16) **F** + **1 SCAN** → **RX SCAN ON** → **F** → Press or to select available values → ON / OFF → **F** → EXIT
- 17) **F** + **1 SCAN** → **SCANS CO** → **F** → Press or to select available values → TO / CO / SE → **F** → EXIT
- 18) **F** + **1 SCAN** → **AUTOLK OFF** → **F** → Press or to select available values → ON / OFF → **F** → EXIT

No.

- 19) **F** + **1 SCAN** → **VOICE ON** → **F** → Press or to select available values → ON / OFF → **F** → EXIT
- 20) **F** + **2 PRG** → **OPNL SET OFF** → **F** → Press or to select available values → OFF / DC / MSG → **F** → EXIT
- 21) **F** + **2 PRG** → **ULT 7.6U** → **F** → Press or to select available values → Show current voltage → **F** → EXIT
- 22) **F** + **2 PRG** → **POWL MSG** → **F** → Press or to select available values → Edit power-on message → **F** → EXIT
- 23) A. **F** + **2 PRG** → **OFFSET 2.000** → **F** → Press or to select available values → 0.000-99.995MHz → **F** → EXIT
- B. **F** + **2 PRG** → **DIS. NM ON** → **F** → Press or to select available values → ON / OFF → **F** → EXIT
- 24) **F** + **2 PRG** → **CH NAME** → **F** → Press or to select available values → Input channel name → **F** → EXIT
- 25) TX/RX **F** + **2 PRG** → **C-CDC 254.1** → **F** → Press or to select available values → OFF / QT / DCS → **F** → EXIT

No.

26) RX **F** + **2 PR** / **6 PR** → → **F** → Press or to select available values → OFF / QT / DCS → **F** →

27) TX **F** + **2 PR** / **7 LED** → → **F** → Press or to select available values → OFF / QT / DCS → **F** →

28) **F** + **2 PR** / **8 CLR** → → **F** → Press or to select available values → + / - → **F** →

29) VFO **F** + **2 PR** / **9 BEP** → → **F** → Press or to select available values → 5K / 6.25K / 10K...100K → **F** →

30) **F** + **3 VOR** / **0 AM** → → **F** → Press or to select available values → Wide/Narrow → **F** →

31) CTCSS **F** + **3 VOR** / **1 SW** → → **F** → Press or to change scan direction → Press [**F**] key to start scan → **F** →

32) DCS **F** + **3 VOR** / **2 PR** → → **F** → Press or to change scan direction → Press [**F**] key to start scan → **F** →

33) **F** + **3 VOR** / **3 VOR** → → **F** → Press or to select available values → 1~8 → **F** →

34) **F** + **3 VOR** / **4 PR** → → **F** → Press or to select available values → OFF / COMP / SCRA → **F** →

Please cut along with this line



- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.