

***** OPERATOR'S GUIDE *****

SSB RADIOTELEPHONE MODEL FS-5000/8000

USER (PRESET) CHANNEL			
Storing frequency		(Call up ITU or DSC CH.) STO (CH No.) ENT ENT 1 to 8999CH (Storage capacity: 400CH)	Class of emission & bandwidth are also stored.
Recalling freq.	TX/RX	RCL (CH No.) ENT	To see stored USER CH, press RCL 9 9 9 8 ENT in that order.
	TX	RCL TX (CH No.) ENT	
	RX	RCL RX (CH No.) ENT	
Changing CH No. quickly		Move the cursor to "CH No.indication" by using the CURS key. Then, press ▼ TUNE ▲ key. (This operation is available for ITU/DSC CH as well.)	
Watching TX freq. on two-frequency communication	Watch	RX ENT	
	Cancel	CANCEL	
ITU/DSC CHANNEL			
Recalling (Select class of emission prior to recalling.)	TX/RX	{ ITU } (CH No.) ENT { DSC }	<u>CH No.</u> DSC: 1 to 79CH ITU: (EX) Recalling of 401 CH <u>41</u> , <u>401</u> or <u>4001</u>
	RX	{ ITU } RX (CH No.) ENT { DSC }	
RX FREQ SETTING FROM KEYBOARD			
		RX (Freq. in kHz) ENT	
REMARKS ON RX			
Tuning(Preselector)	ON ▼PRESELECTOR▲		Effective for freq. less than 4.5MHz.
When changing RX freq. band	TX TUNE (Change TX freq. band to agree with RX freq. band, then press this key.)		Only when ANT BK RELAY board is not provided in the ANT COUPLER.
Normal Setting	AGC---SLOW NB----- ON		

FREQUENCY SCANNING (AGC: ON)			
Starting	(Call up ITU, DSC or USER CH) SCAN	<u>CH</u>	<u>Scan range</u>
Stopping	SCAN	• DSC/ USER:	All CH
Changing the settings	STO SCAN ① (Set stop signal level) ENT ② (Set stop time) ENT	• ITU:	Within band selected.
		(EX)	① Standard---->"3" ② 5 sec.----->"5"
FREQUENCY SWEEPING (AGC: ON)			
Starting	(Set RX freq.) SWEEP		
Stopping	SWEEP		
Changing the settings	STO SWEEP ① (Set sweep width freq.) ENT ② (Set step freq.) ENT ③ (Set stop signal level) ENT ④ (Set stop time) ENT	(EX)	① 10MHz---->"10000" ② 100kHz---->"100" ③ Standard-->"3" ④ 5 sec.----->"5"
TIMER			
Time setting	STO CLOCK (Y.M.D.H.M) ENT (EX) 1990-4-8 7H5M 9 0 . 4 . 8 . 7 . 5		
Timer	STO TIMER (D.H.M) ENT ----> Switch off after timer function is turned on ("Wake up" is displayed). (EX 1) 8H5M (daily) 8 . 5 (EX 2) 9th (day), 7H3M 9 . 7 . 3		

