

MENU ITEMS

(Shows only the groups and the next level items)

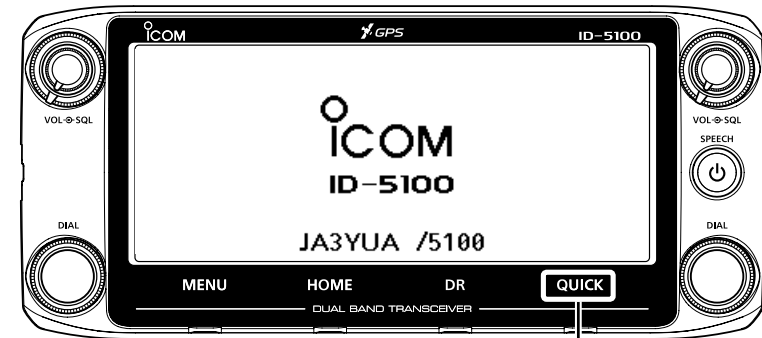
DUP/TONE... group	DV Set group	Display group
<ul style="list-style-type: none"> Offset Freq Repeater Tone TSQF Freq Tone Burst DTCS Code DTCS Polarity Digital Code 	<ul style="list-style-type: none"> Tone Control Auto Reply DV Data TX DV Fast Data Digital Monitor Digital Repeater Set DV Auto Detect RX Record (RPT) BK EMR EMR AF Level 	<ul style="list-style-type: none"> Backlight Auto Dimmer Auto Dimmer Timer Touch Operation (Dimmed) LCD Contrast RX Call Sign RX Position Indicator RX Position Display RX Position Display Timer Reply Position Display TX Call Sign Scroll Speed Opening Message Voltage (Power ON) Display Unit System Language
Manage Memory group	SPEECH group	Sounds group
<ul style="list-style-type: none"> Memory CH Call CH 	<ul style="list-style-type: none"> RX Call Sign SPEECH RX>CS SPEECH DIAL SPEECH MODE SPEECH SPEECH Language Alphabet SPEECH Speed SPEECH Level 	<ul style="list-style-type: none"> Beep Level Key-Touch Beep Home CH Beep Band Edge Beep Scan Stop Beep Standby Beep Sub Band Mute Scope AF Output
Scan group	DTMF group	Time Set group
<ul style="list-style-type: none"> Pause Timer Resume Timer Temporary Skip Timer Program Skip Bank Link Program Scan Edge Program Link 	<ul style="list-style-type: none"> DTMF Memory DTMF Speed 	<ul style="list-style-type: none"> Date/Time GPS Time Correct UTC Offset Auto Power OFF
Voice Memo group	QSO/RX Log group	SD Card group
<ul style="list-style-type: none"> QSO Recorder DV Auto Reply 	<ul style="list-style-type: none"> QSO Log RX History Log CSV Format 	<ul style="list-style-type: none"> Load Setting Save Setting Save Form Import/Export SD Card Info Format Unmount
Voice TX group	Function group	Bluetooth Set group
<ul style="list-style-type: none"> Record TX Set <<TX>> 	<ul style="list-style-type: none"> Squelch/ATT Select Squelch Delay Fan Control Dial Speed-UP Auto Repeater* Remote MIC Key Up/Down MIC Key One-Touch PTT (Remote MIC) PTT Lock Busy Lockout Time-Out Timer Active Band MIC Gain Touch Operation (Sub) Keyboard Type Data Speed CI-V Heterodyne Power OFF (With No Controller) 	<ul style="list-style-type: none"> Bluetooth Auto Connect Pairing/Connect <<Pairing Reception>> Headset set Data Device set Bluetooth Device Information Initialize Bluetooth Device
GPS group	Call Sign group	Others group
<ul style="list-style-type: none"> GPS Set GPS TX Mode GPS Information GPS Position GPS Memory GPS Alarm GPS Logger GPS Auto TX 	<ul style="list-style-type: none"> — 	<ul style="list-style-type: none"> Information Clone Repeater Mode* Touch Screen Calibration Reset
RX History group	DV Memory group	
<ul style="list-style-type: none"> — 	<ul style="list-style-type: none"> Your Call Sign Repeater List 	
My Station group		
<ul style="list-style-type: none"> My Call Sign TX Message 		

*Appears depending on the transceiver's version.

ICOM

ID-5100A/ID-5100E

Operating Guide



Touch to display the Quick Menu.

QUICK MENU ITEMS

In the Quick Menu, the selectable items differ, depending on the operating mode or function. The items shown below are examples.

VFO mode	MR mode	CALL-CH mode	DR function
Band Select	Bank Select	GPS Information	Group Select
GPS Information	GPS Information	GPS Position	Repeater Detail
GPS Position	GPS Position	Weather Information†	GPS Information
Weather Information†	Weather Information†	Temporary Skip†	GPS Position
Temporary Skip†	Temporary Skip†	PRIO Watch	Weather Information†
PRIO Watch	PRIO Watch	Weather CH*	Temporary Skip†
Weather CH*	Weather CH*	Weather Alert*	PRIO Watch
Weather Alert*	Weather Alert*	Display Type	Weather CH*
Home CH Set	Home CH Set	Voltage	Weather Alert*
Voltage	Display Type	<<REC Start>>	Home CH Set
<<REC Start>>	Voltage	<<Lock>>	Display Type
<<Lock>>	<<REC Start>>		Voltage
	<<Lock>>		<<REC Start>>
			<<Lock>>

†Appears when the D-PRS TX format is set to "Weather."

†Appears while scanning.

*Appears for only the USA version transceivers

TOUCH SCREEN OPERATIONS

About the Touch area

Areas you can touch for various operations are shown with a “” border.

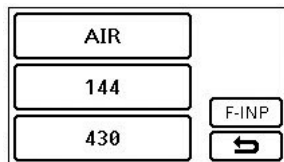
- This page describes the main operations of the touch screen. See the instruction manual for other operations.

Dual or Single band display selection:

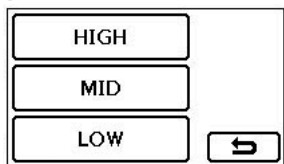
- MAIN band: Used for TX or radio's settings
- SUB band: Used for the Dualwatch operation

“MHz” tuning selection:

Operating band selection:



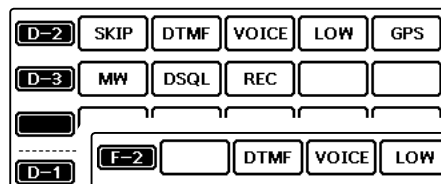
TX power selection:



Function menu selection:

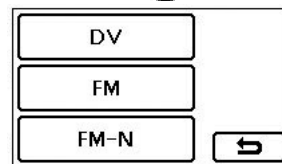
Displays the Function menu list:

In the DR screen
(Operating Mode: DV)

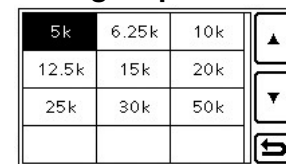


In the VFO mode (Operating Mode: DV)

Operating mode selection:



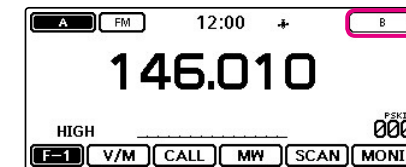
“kHz” tuning selection:



Sets MAIN band to the right side:

Dual or Single band display selection:

- In the Single band, touch [B] to set the B band as the MAIN band.



Sets MAIN band to the right side:

- Touch operation on the SUB band is enabled when “Touch Operation (Sub)” is set to “Function Select” in the Menu screen.

Function menu operations

- The following operations are examples.

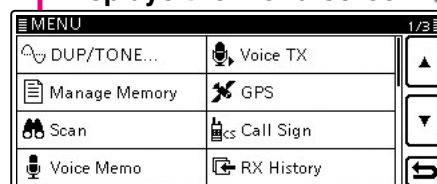
MW Displays the Memory Write window: 
Writes to a blank CH: 

SCAN Scan type selection: 
Starts a scan: 

Displays the QUICK Menu:

Mutes the audio: 

Displays the Menu screen:



Home CH selection:

- Selects the Home CH that you set in the QUICK menu.

Home CH setting:

Displays the DR screen:

- D-STAR settings can easily be made.

