

HF/VHF/UHF ALL MODE TRANSCEIVER

Intuitive Touch Screen, Quick Response, Multi-band Radio

JUD

Print.

DEF

FIL2

12221

2.4K I

SHARE

-7100

5:11

144 C1

SSB-2

SHARP

2.4k

5-922

HF/50/70/144/430MHz Finger Touch Operation with Innovative Design

ICOM

1COM

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113 (11) (11) 5 1...3...5...7...9..20..40..60#

2.4k

17



GÍTAL



Finger Touch Operation

Intuitive Touch Screen Interface

The innovative touch screen interface provides quick and smooth operation for setting and editing various functions and memories.

0--40--60dE

5:11

RIT

Near Repeat TX History

Straight Forward Operation

Just tap the mode, filter, function etc, you need to change. The touch screen responds naturally, changing your settings.



Software Keypad

Entering frequency, callsign or editing memory channels has never been this easy. The software keypad on the touch screen allows you to input alphanumeric characters incredibly quickly.

H:64mm

One Touch Selection

TX

For example, if you want to change the operating band, tap the frequency on the display. The band keys will be shown to select the operating band. Touching the multi-function meter indicator for 1 second will quickly change the transmit meter functions.

Innovative Design

Touch Screen Control Portal

The radio control head features a large, multi-function, "touch screen" dot-matrix LCD display that is positioned for easy view and operation. The controller is compact in size, making it ideal for limited vehicle or desktop space.

Resistive Touch Screen

The 48.6×75.9 mm large resistive touch screen display can be operated even while wearing gloves.



Controller Mounted Speaker and Jacks

The unique remote head design is perfect for providing loud, clear audio as well as jacks for an external speaker/headphones as well as a key and microphone.

W:165mm









D:78.5mm



HF/50/70/144/430MHz Multi-band, Multi-mode

The IC-7100 fully covers the HF, 50, 70, 144, 430 MHz amatuer bands in multiple modes, providing 100W on HF/50MHz bands, 50W on 70/144MHz bands and 35W on 430MHz band.

Digital Features Controlled by the IF DSP

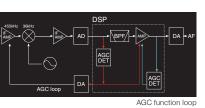
A high-performance 32-bit floating point IF DSP delivers rich digital signal processing features, including digital IF filter, digital twin PBT, noise reduction, CW auto tune, etc. Those digital features work on all bands from HF to V/UHF bands.



DSP Controlled AGC Function Loop

The digital signal processing is incorporated into the AGC function loop. The results of signal processing provide feedback to the AGC function.

The AGC function works on the intended signal and produces a constant audio output. The AGC time constants are flexibly adjustable from slow, middle, fast (or AGC off) for each operating mode.



D-STAR Ready (Digital Voice + Data)

The IC-7100 provides D-STAR (Digital Smart Technology for Amateur Radio) DV mode digital voice and low speed data communication.

DR (D-STAR Repeater) Mode Operation

The DR mode operation makes the D-STAR operation simple and straight forward, even if you are new to D-STAR operation.

Near Repeater Function

With an external, 3rd party GPS*, search the internal database based on your location.

* External GPS receiver or manual data input required.

SD Memory Card Slot for Saving Data

When used with an SD card, the SD card can store various contents including voice memory, memory channels, D-STAR repeater memories and other personal settings can be saved to the SD card and can be loaded to the transceiver.



FILE

N SKIP (VOICE) CS CD

DR mode display

(7) 0.3m

1.6ml
1.6ml
1.6ml
1.6ml



HF/VHF/UHF ALL MODE TRANSCEIVER

Easy Vehicle Mounting with Optional MBF-1

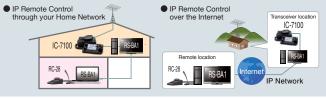
The combination of the optional MBF-1 suction cup mounting base and MBA-1 controller bracket provides easy tilt and swivel adjustments for mobile operation. The large suction cup can mount to dashboards or other flat surfaces and can be removed easily.



Optional RS-BA1 IP Remote Control Software

The optional RS-BA1 software allows you to operate the IC-7100 from a remote PC over the Internet or local home network.





Built-in RTTY Functions

The built-in RTTY decoder allows you to instantly read an RTTY message on the display. No external TNC or PC required for reading. The eight RTTY memories can memorize and transmit often used RTTY sentences. The RTTY memory is 70 character per memory channel.

Other Features

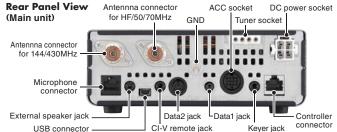
● CW full break-in, CW receive reverse, CW auto tuning ● Optional multi-function microphone, HM-151 ● Band scope and SWR graphic display ● RF speech compressor controlled by the DSP ● Voice memory function ● Multi-function Meter ● 495 regular, 4 call, 6 scan edge and 900 DR mode repeater channels ● 4 channels TX voice memories ● ±0.5ppm frequency stability ● Auto reply function* ● Digital callsign squelch and digital code squelch* ● 12kHz IF output for DRM (Digital Radio Mondiale) receive

* D-STAR DV mode only



SPECIFICATIONS

			GEN	ERAL					
Frequency coverage		(Unit: MHz)							
Receiver*1		0.030-199.999*2 400.000-470.000*2							
	Transmit*1		.350 .700 5		-18.168 21		10.100–10.150 24.890–24.990 144.000–146.000		
		*1 Sh	owing	EUR (# *2 Sor	03) version	. Varies acc cy bands ar	ording to version e not guaranteed		
Mode		USB, LSB, CW, RTTY, AM, DV, FM, WFM (Rx only)							
No of memory channels		495 regular, 4 call, 6 scan edges, 900 D-STAR repeater channels							
Antenna connector		SO-239×2 (one each for HF/50/70MHz and 144/430MHz, 50Ω)							
Operating Temp. range		-10°C to +6							
Frequency stability		±0.5ppm (0		-50°C @	2 430MHz)				
Power supply requirement		13.8V DC ±							
Current drain (at 13.8V DC)		Tx: 22A (Ma	ах. ром	/er)	RX: 1.2	A/0.9A (Max	. audio/standby)		
Dimensions (W×H×D, projections not included)		Main unit 167×58×225 mm Controller 165×64×78.5 mm							
Weight (app	Weight (approx.)		2.3	kg	Co	ntroller	0.5 kg		
		Т	RANS	SMITTE	ER				
Output powe	er (at 13.8V DC)								
		HF/50MHz	701	ЛНz	144MHz	430MH	z		
SSB/C	W/RTTY/FM/DV	2-100W	2-5	50W	2-50W	2-35W	1		
AM		1-30W	1.6-	20W	-	-			
Modulation system		SSB : Digital P.S.N. modulation, AM : Digital low power modulation FM : Digital phase modulation, DV : GMSK digital phase modulation							
Spurious emissions		Less than -50dB (T0/144/430MHz)							
		More than 50dB							
Carrier supp	ression			(70/144	(430IVIHZ)				
Carrier supp Unwanted si			50dB	(70/144	(/430IVIHZ)				
Carrier supp Unwanted si		More than	50dB 50dB	EIVER					
Unwanted s	deband	More than	50dB 50dB						
Unwanted si Intermediate SSB/CW/AI		More than More than 124.487MH	50dB 50dB REC z, 455	EIVER kHz, 36	kHz				
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies	More than More than 124.487MH 134.732MH	50dB 50dB REC z, 455 z, 10.7	EIVER kHz, 36 00MHz	kHz				
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies	More than More than 124.487MH 134.732MH (HF: Preamp	50dB 50dB REC z, 455 z, 10.7 -1 ON, 5	EIVER kHz, 36 00MHz 50/70MH	kHz tz: Preamp-2				
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies M/FM/RTTY/DV	More than More than 124.487MH 134.732MH (HF: Preamp 0.5–1.8MHz	50dB 50dB REC z, 455 z, 10.7 -1 ON, 1 1.8–29.1	EIVER kHz, 36 00MHz 50/70MH 995MHz	kHz Hz: Preamp-2 50MHz	70MHz	144/430MHz		
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies M/FM/RTTY/DV SSB/CW	More than More than 124.487MH 134.732MH (HF: Preamp 0.5–1.8MHz –	50dB 50dB REC z, 455 z, 10.7 -1 ON, 1.8–29. 0.1	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV	kHz Hz: Preamp-2 50MHz 0.12µV	70MHz 0.15µV	144/430MHz 0.11µV		
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies M/FM/RTTY/DV SSB/CW AM	More than 1 More than 1 124.487MH 134.732MH (HF: Preamp 0.5–1.8MHz – 13µV	50dB 50dB REC z, 455 z, 10.7 -1 ON, 1.8–29.1 0.1 2	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV µV	kHz Hz: Preamp-2 50MHz 0.12µV 1µV	70MHz 0.15μV 1μV	144/430MHz 0.11μV 1μV		
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies M/FM/RTTY/DV SSB/CW AM FM	Моге than 1 Моге than 1 124.487МН 134.732МН (HF: Preamp 0.5–1.8МНz – 13µV 0.5µV (28	50dB 50dB REC z, 455 z, 10.7 -1 ON, 1.8–29.0 0.1 2 3–29.7	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV µV MHz)	kHz Hz: Preamp-2 50MHz 0.12µV 1µV 0.25µV	70MHz 0.15μV 1μV 0.25μV	144/430MHz 0.11μV 1μV 0.18μV		
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies W/FM/RTTY/DV SSB/CW AM FM DV	More than 1 More than 1 124.487MH 134.732MH (HF: Preamp 0.5–1.8MHz – 13µV	50dB 50dB REC z, 455 z, 10.7 -1 ON, 1.8–29.0 0.1 2 3–29.7	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV µV MHz)	kHz Hz: Preamp-2 50MHz 0.12µV 1µV	70MHz 0.15μV 1μV 0.25μV 0.63μV	144/430MHz 0.11μV 1μV 0.18μV 0.35μV		
Unwanted si Intermediate SSB/CW/AI WFM	deband frequencies M/FM/RTTY/DV SSB/CW AM FM	Моге than 1 Моге than 1 124.487МН 134.732МН (HF: Preamp 0.5–1.8МНz – 13µV 0.5µV (28	50dB 50dB REC z, 455 z, 10.7 -1 ON, 1.8–29.0 0.1 2 3–29.7	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV µV MHz)	kHz Hz: Preamp-2 50MHz 0.12µV 1µV 0.25µV	70MHz 0.15μV 1μV 0.25μV 0.63μV	144/430MHz 0.11μV 1μV 0.18μV		
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Unwanted si Intermediate SSB/CW/AI WFM Sensitivity	deband frequencies W/FM/RTTY/DV SSB/CW AM FM DV	Моге than 1 Моге than 1 124.487МН 134.732МН (HF: Preamp 0.5–1.8МНz – 13µV 0.5µV (28	50dB 50dB REC z, 4555 z, 10.7 -1 ON, 5 1.8–29.3 0.1 2 3–29.71 -29.7N	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV 14 14 14 14 14 14 14 14 14 14	kHz Hz: Preamp-2 50MHz 0.12µV 1µV 0.25µV	70MHz 0.15μV 1μV 0.25μV 0.63μV	144/430MHz 0.11μV 1μV 0.18μV 0.35μV		
Unwanted s Intermediate SB/CW/A WFM Sensitivity Selectivity	deband frequencies W/FM/RTTY/DV SSB/CW AM FM DV	Моге than 1 More than 1 124.487MH 134.732MH (HF: Preamp 0.5–1.8MHz – 13µV 0.5µV (28 – 1µV (28–	50dB 50dB REC z, 455 z, 10.7 -1 ON, 5 1.8–29.3 0.1 2 3–29.7 -29.7 M an	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV µV MHz) 1Hz) - Les	kHz 50MHz 0.12µV 1µV 0.25µV 0.63µV –	70MHz 0.15μV 1μV 0.25μV 0.63μV	144/430MHz 0.11μV 1μV 0.18μV 0.35μV		
Unwanted si Intermediate SSB/CW/AI WFM Sensitivity Selectivity Selectivity SSB (BW	deband frequencies M/FM/RTTY/DV SSB/CW AM FM DV WFM	More than 1 More than 1 124.487MH 134.732MH (HF: Preamp 0.5–1.8MHz – 13µV 0.5µV (28 1µV (28 – –	50dB 50dB REC z, 455 z, 10.7 -1 ON, 5 1.8–29.3 0.1 2 3–29.7 -29.7 M -29.7 M an 6dB	EIVER kHz, 36 00MHz 50/70MH 995MHz 5µV µV MHz) 1Hz) - Les 3.4kH	kHz 50MHz 0.12µV 1µV 0.25µV 0.63µV - ss than	70MHz 0.15μV 1μV 0.25μV 0.63μV	144/430MHz 0.11μV 1μV 0.18μV 0.35μV		
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Unwanted si Intermediate SSB/CW/AM Sensitivity Sensitivity Selectivity SSB (BW CW (BW BTTY (I AM (BW FM (BW DV (12.5) Spurious an	deband frequencies w/FM/RTTY/DV SSB/CW AM FM DV WFM /=2.4kHz, sharp) =500Hz, sharp) 3W=500Hz) /=6kHz) =15kHz) skHz spacing) d image	Моге than 3 Моге than 3 124.487МН 134.732МН (HF: Preamp 0.5–1.8МН2 – 13µV 0.5µV (28 – 13µV 0.5µV (28 – 13µV 0.5µV (28 – 500Hz/–(500Hz/–(500Hz/–(12kHz/– 12kHz/– 500Hz/–(5	50dB 50dB REC 2, 4557 -1 ON, 1 1 ON, 1 1 8-29.71 -29.71	EIVER kHz, 366 00MHz 50/70MH 995MHz 5µV µV MHz) - - Lea 3.4kH 700H 800H 10kH 22kH 10kH 22kH	kHz 50MHz 0.12µV 1µV 0.25µV 0.63µV - ss than 1z/-40dB 1z/	70MHz 0.15μV 1μV 0.25μV 0.63μV 10μV (76	144/430MHz 0.11µV 1µV 0.18µV 0.35µV 5–108MHz) В (144/430MHz)		
Unwanted si Intermediate SSB/CW/AI WFM Sensitivity Selectivity Selectivity SSB (BW CW (BW: RTTY (I) AM (BW FM (BW	deband frequencies w/FM/RTTY/DV SSB/CW AM FM DV WFM =2.4kHz, sharp) =500Hz, sharp) 3W=500Hz) =6kHz) =15kHz) 55kHz spacing) d image io	More than 3 More than 3 More than 3 124.487MH 134.732MH (HF: Preamp 0.5–1.8MHz – 13µV 0.5µV (28 – 13µV 0.5µV (28 – 13µV (28)– 13µV (28)– 14)– 14)– 14)– 14)– 14)– 14)– 14)– 14	50dB 50dB REC z, 455 z, 10,7 -1 ON, 4 1.8–29.0 0.1 2 2 3–29.7 1 2 3–29.7 1 -29.7 N -	EIVER (Hz, 366 000/Hz 50/70MH 995MHz 50/70MH 995MHz 50/70MH 20/70MHz 10/Hz 10/Hz 10/Hz 10/Hz 22/H 10/H 22/H 10/H 22/H 10/H 22/H	kHz tz: Preamp-7 50MHz 0.12μV 1μV 0.25μV 0.63μV - ss than 1z/-40dB	70MHz 0.15μV 1μV 0.25μV 0.63μV 10μV (76	144/430MHz 0.11µV 1µV 0.18µV 0.35µV 5-108MHz) B (144/430MHz) on 144MHz)		





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Some options may not be available in some countries. Please ask your dealer for details

Supplied accessories: (* May differ depending on version) Hand microphone, HM-198 • DC power cable CW keyer plug Spare fuses • 13-pin plug ACC cable Separation cable, OPC-2253 USB cable Ferrite bead*

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