



- ★ Multimode USB, LSB, FM, CW.
- ★ 100Hz backlit LCD Frequency display.
- ★ 10 memory channels '5 year' backup.
- ★ Any TX/Rx split with dual VFOs.
- ★ Up/Down tuning from microphone.
- ★ AF output 1W @ 10% THD.
- ★ Bandwidth 2.4kHz and 14kHz @ - 6dB.
- ★ LED's; 'On Air', 'Busy'. m/c meter; S, PO.
- ★ 58(H) x 150(W) x 195(D) (1.3kg).

SMC2.2C	NiCad 2.2A/hr, "C"	TOS
SMC2.0C	NiCad 2.0A/hr "C"	2.35
SMC8C	Slow Charger (220mA)	8.80
MMB11	Mobile Mount	22.25
CSC1	Soft carrying case	3.45
FL2010	Linear Amplifier 2m 10W	64.40
FL7010	Linear Amplifier 70cms	99.65



2 or 70!

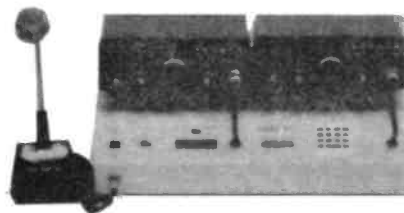
## FT290R

- ★ 144-146MHz (144-148) possible.
- ★ 2.5W PEP, 2.5W RMS/300mW out.
- ★ FM: 25kHz and 12.5kHz steps.
- ★ SSB: 1kHz and 100Hz steps.
- ★ ±600kHz repeater split 1750Hz burst.
- ★ Integral telescopic antenna.
- ★ Rx, 70mA, Tx; 800mA (FM maximum).

## FT790R

- ★ 430-330MHz (440-450 alternative).
- ★ 1W PEP, 1W/250mW FM/CW out.
- ★ FM: 100kHz and 25kHz steps.
- ★ SSB: 1kHz and 100Hz steps.
- ★ 1.6MHz shift with input monitor,
- ★ 1750Hz burst.
- ★ Rx; 100mA/200mA. Tx; 750mA max.
- ★ BNC Mounting & flexi antenna.

- ★ USB-LSB-CW-FM (A 3j, A1, F3).
- ★ 30W PIP A 3j, 10/1W out A1 F3.
- ★ Any Tx Rx split with dual VFO's.
- ★ Four easy write-in memory channels.
- ★ Memory scanning with slot display.
- ★ Up/down tuning/scanning from mic.
- ★ Priority channel on any memory slot.
- ★ Digital RIT. Advanced noise blanker.
- ★ Satellite mode allows tuning on Tx.
- ★ Semi break in with side tone.
- ★ Very bright blue 100Hz digital display.
- ★ Display shows Tx & Rx freq (inc RIT).
- ★ String LED display for "S" and PO.
- ★ LED's; "On Air" Clar, Hi/Low, FM mod.
- ★ Size (Case): 8.3" D, 2.3" H, 6.9" W.

Ils. c/w SCI station  
console and YD 148 mic.

2 or 70!

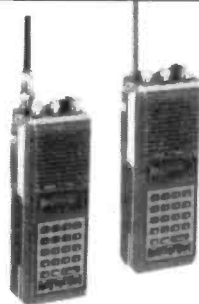
## FT480R

- ★ 144-146 MHz (143.5-148.5 possible).
- ★ ±600kHz standard repeater split.
- ★ Excellent dynamic range and sensitivity.
- ★ FM; 25, 12½, 1kHz steps.
- ★ SSB; 1,000, 100, 10Hz steps.

- ★ 430-434MHz (440-445 possible).
- ★ GaAs Fet RF for incredible sensitivity.
- ★ FM; 100kHz, 25kHz, 1kHz, steps.
- ★ SSB; 1,000, 100, 10Hz steps.
- ★ FT780R 1.6 fitted 1.6MHz Shift £459 inc.

## FT780R

- ★ Keyboard entry of frequencies/splits.
- ★ LCD digital display with backlight.
- ★ Any split + or - programmable.
- ★ Ten memory channels '5 year' back up.
- ★ Up/down manual tuning. Memory scan.
- ★ Manual or auto scan for busy/clear.
- ★ Priority channel with search back.
- ★ Scan between any two frequencies.
- ★ Auto scan restart. 1.750Hz tone burst.
- ★ Built in condenser microphone.
- ★ 500mW to int/ext speaker.
- ★ External speaker/mic. available.
- ★ 168(H) x 61(W) x 39(D)mm.
- ★ C/w Quick change NiCad pack, helical.



2 or 70!

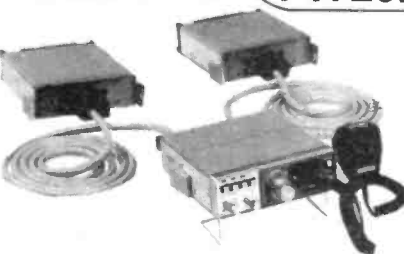
## FT208R

- ★ 144-146MHz (144-148 possible).
- ★ 12.5/25kHz synthesizer steps.
- ★ ±600kHz repeater split.
- ★ 2.5 or 0.3W RF output.
- ★ Rx: 20mA squelch 150mA max. AF.
- ★ Tx: 800mA at 2.5W RF.
- ★ 0.25µV for 12dB SINAD.

## FT708R

- ★ 430-440MHz (440-450 option).
- ★ 25kHz synthesizer steps.
- ★ ±7.6MHz EU split standard.
- ★ 1W or 100mW RF output.
- ★ Rx: 20mA squelch, 150mA (max AF).
- ★ Tx: 500mA at 1W RF.
- ★ 0.4µV for 12dB SINAD.

- ★ Four easy write-in memory channels.
- ★ Rx priority channel (auto check).
- ★ Scanning band/memory empty/busy.
- ★ Up/down tuning/scanning from mic.
- ★ Optically coupled tuning control.
- ★ Manual and automatic tone burst.
- ★ String LED's for 'S' and PO, 7 status LEDs.
- ★ 1½W of audio to internal/external speaker.
- ★ FT720 Control Head.
- ★ 3.3(4.3) D x 6" W x 2 (2.2) H.
- ★ S72 Switching box.
- ★ Pushbutton band change Auto steps/spits.
- ★ E72S Extension cable, 2m long.
- ★ E72L Extension cable, 4m long.
- ★ MMB3 Mobile Mounting bracket for deck.

Ils. c/w S72 and  
two E72S cables.

2 and/or 70!

## FT720RV

- ★ 144-146MHz (144-148MHz possible).
- ★ 12½kHz synthesizer, 600kHz shift.
- ★ 0.3µV for 20dB quieting.
- ★ Rx 0.5 Tx RV 3.5A, RVH 6.5A.
- ★ 5.8(6.5) D x 6" W x 2 (2.2) D.

- ★ 430-434MHz.
- ★ 25kHz synthesizer steps, 1.6MHz shift.
- ★ 0.5µV for 20dB quieting.
- ★ Rx 0.5A, Tx 4.5A.
- ★ 5.8(6.5) D x 6" W x 2 (2.2) D.

## FT720RU

- ★ 150(W) x 50(H) x 176(D)mm.
- ★ Up/down, memory/band scanning.
- ★ Easy "write-in" memory channels.
- ★ Memory backup "5 year" lithium cell.
- ★ Ten memories with priority functions.
- ★ Supplied with scanning microphone.
- ★ Large illuminated "any angle" LCD display.
- ★ Display to 100's of Hz and special functions.
- ★ Two completely independent VFO's.
- ★ Operation between memory and "other" VFO.
- ★ Full reverse repeater function.
- ★ Manual and automatic tone burst.
- ★ Large "full sound" internal speaker.
- ★ Concentric volume and squelch controls.



2 or 70!

## FT230R

- ★ 144-146MHz (extensions possible).
- ★ 25W RF output, 3W on low.
- ★ 25 and 12½kHz steps provided.
- ★ ±600kHz repeater split, 1750Hz burst.
- ★ Tx; 5A. Rx 300mA (standby).
- ★ UHF socket. IF's; 10.7 and 0.455MHz.

## FT730R

- ★ 430-434MHz (440-445MHz possible).
- ★ 10W RF output, 1W on low.
- ★ 25 and 100kHz steps provided.
- ★ ±1.6 MHz repeater split, 1750Hz burst.
- ★ Tx 3A, Rx 300mA (standby).
- ★ 'N' socket. IF's 46.255 and 0.455MHz.