KENWOOD

... pacesetter in Amateur radio



Matching Pair Phase

TS-711A/811A VHF/UHF all-mode base stations

The TS-711A 2 meter and the TS-811A 70 centimeter all mode transceivers are the perfect rigs for your VHF and UHF operations. Both rigs feature Kenwood's new Digital Code Squelch (DCS) signaling system. Together, they form the perfect "matching pair" for satellite operation.

· Highly stable dual digital VFOs

The 10 Hz step, dual digital VFOs offer excellent stability through the use of a TCXO (Temperature Compensated Crystal Oscillator).

Large fluorescent multi-function display

Shows frequency, RIT shift, VFO A/B, SPLIT, ALERT, repeater offset, digital code, and memory channel.

40 multi-function memories

Stores frequency, mode, repeater offset, and CTCSS tone. Memories are backed up with a built-in lithium battery.



Versatile scanning functions

Programmable band and memory scan (with channel lock-out). "Center-stop" tuning on FM. An "alert" function lets you listen for activity on your priority channel while listening on another frequency. A Kenwood exclusive!

RF power output control

Continuously adjustable from 2 to 25 watts.

Automatic mode selection

You may select the mode manually using the front panel mode keys. Manual mode selection is verified in International Morse Code.

All-mode squelch

- High performance noise blanker
- Speech processor For maximum efficiency on SSB

• IF shift

"Quick-Step" tuning

Vary the tuning characteristics from "conventional VFO feel" to a stepping

Built-in AC power supply Operation on 12 volts DC is also possible.

- · Semi break-in CW, with side tone
- VS-1 voice synthesizer (optional) More TS-711A/811A information is available from authorized Kenwood dealers.



Optional accessories

- IF-10A computer interface
- IF-232C level translator
- CD-10 call sign display
- SP-430 external speaker VS-1 voice synthesizer
- TU-5 CTCSS tone unit
- MB-430 mobile mount
- MC-60A, MC-80, MC-85 deluxe desk top microphones
- MC-48 16-key DTMF, MC-42S UP/ DOWN mobile hand microphones
- SW-200A/B SWR/power meters: SW-200A 1.8-150 MHz SW-200B 140-450 MHz
- SWT-1 2-m antenna tuner
- SWT-2 70-cm antenna tuner
- · PG-2J DC power cable

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TRIO-KENWOOD COMMUNICATIONS 1111 West Walnut Street Compton, California 90220

Complete service manuals are available for all Trio-Kenwood transceivers and most accessories. Specifications and prices are subject to change without notice or obligation.