



SANSUI QRX 3000 AM/FM/MPX 4 Channel Receiver

- QS Regular Matrix 4 Channel decoder suitable for Regular Matrix 4 Channel records giving excellent inter-channel separation and transforming conventional 2 Channel Stereo records and FM Broadcasts into authentic 4 Channel sound, plus Phase Matrix facility to decode SQ encoded records including front-rear logic circuit.
- Accommodates two 2/4 Channel Tape Decks for tape-to-tape reprint plus monitoring.

Technical Specification

AUDIO SECTION

Continuous power at 8 ohms (each channel driven) 15W x 4; Harmonic distortion 0.5%; IM distortion 0.5%; Power bandwidth (IHF) 20-30,000 Hz; Load impedance 4-16 ohms; Damping factor (8 ohms) 30; Input sensitivity: PHONO 2.5 mV, AUX 150 mV, Tape Mon (Pin) (DIN) 150 mV.

Recording output: Tape REC (Pin) 150 mV, Tape REC (DIN) 30 mV.

Hum and noise (IHF) AUX 75 dB.

Controls and switches: Bass control ± 12 dB/50 Hz; Treble control ± 12 dB/15 kHz; Loudness + 8 dB/50 Hz; + 3 dB/10 kHz; Low filter -10 dB/50 Hz; High filter -10 dB/10 kHz.

TUNER SECTION

FM (88 to 108 MHz):- Sensitivity (IHF) 2.5 μ V; S/N ratio 60 dB; Selectivity 50 dB; Capture ratio (IHF) 2.5 dB; Image frequency rejection 45 dB; IF rejection 60 dB; Stereo separation 35 dB; AM (535 to 1605 kHz): Sensitivity (Bar Antenna) 50 dB/m; Selectivity 25 dB

Rec. Ret. Price (inc. VAT) £292.02 **Comet Price (inc. VAT) £233.60**

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