

The **CENTURY 21D** receiver provides precision tuning over the short wave spectrum of 0.5 to 30MHz for AM, CW and SSB signals, incorporating most up dated Digital Technology.



Synthesized fully, general coverage 0.5 - 30 MHz Digital direct frequency read-out by Light Emitting Diode Visual tuning, LED brightens at the best MHz tuning

SEIKI ELECTRONICS INC.

CENTURY-21D



SPECIFICATIONS

	Frequency Coverage:	0.5 to 30 MHz.
	Reception Modes:	CW, USB, LSB & AM
	Sensitivity :	At lease 10dB S+N/N under following
		conditions;
		MODE INPUT LEVEL
		SSB 0.3 ₄ V
		AM $1.0 \mu V$
		(AM: 1000Hz @ 30% modulation)
	Output:	Capable of 200mW output on SSB at 2 MHz.
		with input signal of 0.5μ V and 2 Watts
		output with $5_{\mu}V$ input.
	Audio Distortion:	Less than 5% 2 Watts HAM INTERNATIONAL FRANCE
	Selectivity:	Mode -6dB F-59810 LESQUIN, ZONE INDUSTRIELLE
		SSB 4 KHz Rue de la Haie Plouvier
		AM 8 KHz SIREN NR B 320 942535
	Image Rejection:	Greater than 50dB Banque Scalbert Dupont
	IF Rejection:	Greater than 50dB SARL AU CAPITAL DE 20.000 F
	Antenna :	External connection to terminal strip.
		50Ω input impedance (unbalanced).
	Audio Output Provisions:	Internal 80 speaker. A phone jack on
		the front panel which disables the
		internal speaker when plugged in.
	Power Supply:	AC 110V, 117V, 220V/50 - 60 Hz.
	Clarifier:	Over ± 0.5 KHz.
	Size:	325mm(12.8")W × 230mm(9")D × 140mm(5.5")H
	Weight:	5Kgs. (11 lbs)

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