

▲ Step-up

- AM (LW/MW/SW)/FM Stereo Reception
- 10 Key Direct Access™ Tuning
- Hold Button
- ▲ PLL Quartz Frequency Synthesized Tuning
- Synchronous Detection Circuitry
- ▲ SSB Reception
- 100 Station Memory Presets
- Auto Scan Tuning/Memory Scan
- 1kHz Step Tuning
- Dual Standby Function
- World Time Clock/Dual Clock



Features

- AM (LW/MW/SW)/FM Stereo Provides accurate reception with stereo FM capability over a wide range of frequencies from LW and MW(AM) to SW and FM.
- 10 Key Direct Access™ Tuning Lets you capture distant stations directly, with the ease of using a pocket calculator.
- LCD Display Provides digital frequency read-out of the selected station.
- ▲ Hold Button prevents accidental changes to preset station settings
- PLL Quartz Frequency Synthesized Tuning Is an extremely accurate method of tuning, with optimum stability that reduces drift to a minimum.
- ▲ Synchronous Detection Circuitry Reduces fading and annoying "beat" frequency interference from adjacent stations, as well as distortion due to fading in AM reception.
- SSB (Single Side Band) Reception For fine tuning and optimum multi-mode reception with reduced interference on the narrow AM band, for better overall sound.
- 100 Station Memory Presets Lets you quickly and easily tune into up to 100 stations that you select to be saved in memory.
- Auto Scan Tuning/Memory Scan Provides professional-type microprocessor-controlled tuning functions to scan -- one at a time -- all 100 memory presets and let you listen for a few seconds before deciding whether to remain on a particular station or let scanning continue.
- 1kHz Step Tuning Allows fast, precise station reception by tuning at 1kHz intervals.
- Dual Standby Function Lets you set the alarm for two different wake-up times or wake you to two different radio stations.
- World Time Clock/Dual Clock Allows you to display the current time at various locations around the globe as well the time where you live.
- Earphone Jack For private listening enjoyment and improved sound clarity in noisy environments.
- DC-In Jack lets you use an optional AC Adaptor to operate the radio
- Powered By 4 "AA" Batteries
- Antennas Include built-in ferrite bar antenna for AM and LW, telescoping antenna for FM and SW.

Specifications

General

Design: Compact World Band
Day/Night Function: Time: 24 hour system

Audio

Frequency Range: FM: 87.6-108MHz; LW/MW/SW: 150-29,999kHz
Antenna System: FM/SW: Telescopic Antenna; LW/AM: Built-in Ferrite Bar Antenna
Tuner Type: PLL Quartz Frequency Synthesized Tuning
Station Preset(s): 100
Tuning: 10 Direct Access Buttons
Circuit System: LW/MW/SW/FM: Super heterodyne

Convenience

Timer Clock: Sleep

Hardware

Display: Backlit LCD

Power

Power Requirements: DC 6.0V, optional AC Adaptor
Output Power: 380mW (at 10% harmonic distortion)
Battery Type: "AA" x 4 batteries (not included)
Battery Life (Approx): up to 47 hours

Speaker

Speaker Dimensions: 3" (77mm)
Speaker Type: Stereo

Inputs and Outputs

Headphone Output(s): 1
DC-In: 1
Antenna Terminal(s): 1
Analog Audio Output(s): 1 (to tape recorder)

Dimensions

Weight: 1 lb 5 3/4 oz (615g) w/batteries
Measurements: 7 1/2" x 4 3/4" x 1 2/5" (190 x 118.8 x 35.3mm)

Supplied Accessories

Short Wave Guide Book
Compact antenna

Optional Accessories

AC Power Adapter (EIA Plug) AC-E45HG
Car Power Adapter DCC-E245HG
Stereo earphones

Color: Gray
UPC Code: 027242580084

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