



iPod not included

The RCR-10 atomic clock radio is the perfect companion in the morning. The clock radio features a extra-large HTN LCD display with adjustable illumination that makes it easy to see and read in the morning. Once the clock is plugged in, the atomic clock features automatic time set that will set the clock accurately to your selected time zone—simply select your current time zone through the menu system. The iPod docking station easily connects your iPod to the clock radio and is compatible with all iPods except 3rd generation. The elegant design complements most iPod and allows for placement beyond the bedroom. The retractable docking station lets you move the sliding dock backwards or forward to fit any size of iPod perfectly creating a clean look...no need to buy an optional iPod cradle adapter or inserts. Enjoy the quality of the high performance sound system that plays your music with clearly crisp sound. Set the alarm to wake you up to your iPod, the buzzer, or your favorite radio station. The worry-free battery backup keeps the clock radio working during power outages and you don't have to worry about resetting your preset memory. You'll no longer have to worry about being late to work or needing to reset the clock and alarm. While it's docked, it receives a charge, so it's ready to go when you are.

Atomic Clock with Battery Backup

The atomic clock features automatic time set that will set the clock accurately to one of the different time zones when the clock radio is plugged in. Simply select your current time zone through the menu system. The worry-free battery backup keeps the clock radio working during power outages and you don't have to worry about resetting your preset memory and your alarm.

Play and Charge Your iPod or iPhone

The RCR-10 universal dock plays and charges most docking iPod models (except for the 3rd generation), along with the iPhone. So when you do finally wake up, your device will have a full charge as you head out the door. (Note: It will not charge your iPod/iPhone while listening on AM/FM band)

Extra-Large HTN LCD Display

The RCR-10 features an easy-to-read extra-large, backlit custom LCD display with 7 levels of adjustable dimmer.

iPod, iPhone, Radio, or Buzzer

Wake to your docked iPod, the radio, or—if you must—a classic buzzer alarm. Whichever you choose, a gradual alarm feature gently raises the alarm volume, so it's not too jarring. Dual alarm lets you set separate wake times. You can set separate wake times for weekdays and weekends, and you can wake to the playlist or song of your choice.



AM/FM Radio

The RCR-10 delivers solid radio listening, complete with an internal AM antenna and a built-in external wire antenna for FM reception. Save your favorite stations on the AM/FM presets.

RCR-10

FM-RDS (RBDS) / AM / Aux-in
Digital Tuning Atomic Clock Radio Compatible with iPod

Color



White



Black



Big Sound, Small Package

The RCR-10 delivers powerful audio with a ported bass tube specially designed for more bass and loudness compensation that gives better bass response characteristics, and helps the RCR-10 deliver sound beyond its size. Bass, treble, and balance controls let you further adjust the sound to your liking.

Auxiliary Input and Line Out Jack

Connect external devices like MP3 or CD players to the rear auxiliary input for your enjoyment.



Full-Function IR Remote Control



Enjoy convenient control from a distance with the included IR remote—control both radio and iPod functions.

Main Features

- FM / AM stereo digital tuning
 - 10 station presets (5 FM, 5 AM)
 - Play, charge and cradle your iPod
 - Comprehensive iPod dock adjuster
 - Easy to read LCD display with adjustable backlight
 - Radio Controlled clock available for DCF / WWVB / MSF / JJY and FM RDS-CT
 - Time zone selector switch
 - 2 alarm timer
 - Wake to iPod, buzzer or radio
 - Adjustable sleep timer
 - Snooze function
 - Super capacitor or batteries for power backup
 - Loudness on / off
 - Bass and treble controls
 - Bass reflex tube for richer bass
- EAN-code: 47.11317.99163.4 (White)
- EAN-code: 47.11317.99174.0 (Black)