Piess UP (r) or DOWN (r) adjusting the current months and then press Modifie to confirm — the date day will fast press UP (r) or DOWN (r) adjusting the date and then press press (r) or DOWN (r) adjusting the date and then press press (r) or DOWN (r) adjusting the normal fast press press (r) or DOWN (r) adjusting the hours and then press press (r) or DOWN (r) adjusting the minutes or the press UP (r) or DOWN (r) adjusting the minutes or the press UP (r) or DOWN (r) adjusting the minutes or the press (r) or DOWN (r) adjusting the minutes or the press (r) or DOWN (r) adjusting the minutes or the press (r) or DOWN (r) adjusting the minutes or the press (r) or DOWN (r) or DOWN (r) press (r) or DOWN (r) or DOWN (r) press (r) or DOWN (r) or DOWN (r) press (r) press (r) or DOWN (r) press (r) pres Once the time signal has been successfully received, the time and the date will be updated automatically TABLE OF CONTENTS TEMPERATURE AND ALARM WINDOW The Temperature and Alarm Window displays an indoor temperature and the time alarms. Honeywell PRODUCT OVERVIEW PRODUCT OVERVIEW BEFORE YOU BEGIN BATTERY INSTALLATION ATOMIC CLOCK TEMPERATURE AND ALARM WINDOW TIME AND CALENDAR WINDOWS TIME AND CALENDAR WINDOWS The Morrie Projection Clock displays time in an hour-minutes-seconds format in the Time Window located below the Temperature and Alarm Window. Atomic Projection Clock Window. The date is displayed in month-date format next to the day of the week and moon phase icon in the Calendar Window. MANUAL SETTINGS ALARMS in set DAY OF THE WEEK LANGUAGE Pless and host DOWN (-) button for 3 seconds to enter into the day of the seeds language programming mode. The default Continue holders DOWN (-) shows that the destend day of the week language abbreviation is destined. Release the DOWN (-) buttom and the day of the week will be displayed in selected language. SNOOZE PROJECTION BACKLIGHT PRECAUTIONS TROUBLESHOOTING SPECIFICATIONS STANDARD WARRANTY INFORMATION contraded, at all sound at the set time and the alarm icon will fish PROGRAMMORN FURBERS OF THE ALARMS TO THE ALARMS 2 modes. Press MODE button to view the ALARMS 1 or ALARMS 2 modes. If the ALARMS 1 issued but the desire the Set with the ALARMS 1 issued will be displayed. If the ALARMS 2 is selected, the ALARMS 1 issued will be displayed. If the ALARMS 2 is selected, the ALARMS 1 issued will be displayed. The ALARMS 2 is selected, the ALARMS 1 issued will be alarms 1 in the ALARMS 2 is selected, the ALARMS 2 issued at the ALARMS 2 is selected at t selected CLOCK Press and hold MODE button for 3 seconds until the year digits in the Calendar Window will such Press UP (-) TOWN (-) adjusting to comed year Press MODE to confirm and move to the next parameter – the month digit will flesh 9 (PCR191W) LISER MANUAL PCR191W HONEYWELL-MANUAL (ENG) SIZE:W65 X H105 (MM) BY X H HUANG 21/05/09 Press and hold FLIP button for 2 seconds again and the projected image will rotate between the time and indoor temperature information every 5 seconds INTRODUCTION Thank you for selecting the Honeywell Atomic Projection Clock. This Press of button once again. The minute digits for snooze interval will flash interval will flash Einter the desired interval in minutes (from 1 to 59) using DOWN (-) or UP (-) bettors Press (-9) button once confirming the ALARM 1 time is set. Thinks you for indexing the throughout Alloumic Projection Cock. The direct address a prosein the leading with projecting the time and temporatum on the heal of the ceiling. 1. On Reviner Projection Clock 1. On Reviner Projection Clock 1. On Reviner Registering 1. One User Manufact 1. One All designed to the feature of the Reviner Re CONTINUOUS TIME AND TEMPERATURE PROJECTION Use the same procedure for setting the time for ALARM 2 Connect ACIDC adapter provided to the adapter input to project the time and/or temperature image continuously. CTIVATING OR DEACTIVATING THE ALARMS • At any time press (\$\mathbf{O}' or \$\mathbf{O}'\) to activate or deactivate applicable alarm • When ALARM 1 and ALARM 2 are disabled, an applicable of the application of the applica SNOOZE When any silarm sounds, press the SNOOZEILIGHT button to temporarily stop the alarm. After the SNOOZEILIGHT outron and depressed, the alarm sound will resurre in the programmed snooze period. If the alarm not offer the alarm sound should be after that, it will sound for four more minutes and then will stop by fixed. Personation you should how. **ROUGH CREAMEN** **PROTES THE STATE OF THE US Abonic Cook. **Describe these and calls set via 6°F signals from the US Abonic Cook. **Collected deploying date with morth and day in English. Signatesh or instanction for the control of the contro PROJECTION The Momic Projection Clock is capable of projecting the information for a limited time, as well as confirmacily, For projection of the image on the wall or ceiling, rotate the rear body swivel compartment clockwise or BACKLIGHT be backlight feature as activated in bilar color for 3 seconds when the LIGHTINGOODS botton in present. PERCELLITORS This product is explored to give you years of an infactionly service if handed ceardally, Here as they precursors. • Do not common the sub present or compose malaries. They • Do not damped the will all business or compose malaries. They • Do not subject they product to executive force, shock, obs., the present, or handly, which may resent an infanctions, shorter fileques, chamyed batteries, and damped parts. Do not usually when and its feature companed. Doing an will contains no user-servicable parts. wall or cetting, rooms— counterclockwise. LIMITED TIME PROJECTION Press SNOQZEIJIGHT button cnce to project image in red color for three seconds. íž:38 Press FLIP button to rotate projected image 180° clockwise 8E 21 SET cs⁻ button Allows programming ALARM 2 and its snooze interval Activates or deactivates ALARM 2 Projection color: Red Backlight color: Blue Power Ac(IDC adapter - 3V, 120mA (included) Dimensions 4.02(L) x 4.02(H) x 2.44(D) inches Use only fresh batteries. Do not mix new and old batteries. Read the user's manual thoroughly before operating the unit. Displays indoor temperature and alarms B. TIME WINDOW Displays time with seconds and US map C. CALENDAR WINDOW Displays month, date, day of the week abbreviation, year and moon TROUGHAM TO A STATE OF THE ACT OF STANDARD WARRANTY INFORMATION Allows rotating of the projected imag Accommodate 2 (two) UM-3 or AA 1.5V alkaline batteries L. FOCUS knob An in the control of Increases all function parameters Allows toggling between 12 and 24 hour time format When pressed and held activates US Time Zone selection Enforce a time signal search when DOWN (-) buttons are pressed and held simultaneously. E. DOWN (-) button Decreases all function parameters Decreases all function parameters Allows adjusting the projected image sharpness M. 2 CLOCK FEET Support American etical position on the flat surface SPECIFICATIONS Time SPECIFICATIONS Date fronts most in the day User-selected to ST the Zone Date 4 inside received zeros with programmable encouse Woodn Washin Wash SIDE/TOP VIEW N. TIME/TEMPERATURE PROJECTOR Projects current time or indoor temperature O. LIGHT/SNOOZE button Activates LED backlight and snooze P. REAR BODY SWIVEL COMPARTMENT Errore a limb digita learn when the Py obtained are preand held simulationary). F. MODE button When present and held activates the clock programming Allows togging between inexpertaint and two alam mode Figs. H ABDNa stemmen, provided BEFORE YOU BEGIN • We recommend using alkaline batteries 5 14

- Ancid saing inchargeable batheries, (Rochargeable batheries cannot material correct power requirements).
 Insert batheries bedone first sun, maching the polarly in the better; comparison bedone for succession from LOD display (if any)
 INDICENTANT NOTE: The Annuel Projections Clock does not work without the batheries.

without the batteries.

BATTERY INSTALLATION

Open the battery compartment doors

Install 2 batteries (UM 3 or "A" size 15V) matching the polarity
as shown in the battery compartment doors

Replace the battery compartment doors

WWW BABO CONTROLLE TIME
The NET Indicate Institute of Standards and Technology Indicated institute of Standards and Technology Indicated Institute in special Configuration. Institute is a research for special configuration of the confirmed Inhibit States of 100 for Impairer, The Johns Projection Colock cam excellent likely States with Standards and antensa from a pt 2,000 railed away. Does to the relates of the Earth's incorpione, exception can be inhald represented in the Configuration of the Configuration

 Make sure the unit is positioned at 8 feet (2 meters) distance from any interference source such as a TV, computer monitor, microwave, etc.
 Within concrete wall rooms such as basements or office building the received signal may be weakened. Always place the Atomic Projection Clock near the window for better reception. ATOMIC CLOCK Immediately after installation of batteries, the clock will beep and display all available LCD segments for a moment. Then the atomic time signal receiver will start searching for the atomic time signal. It usually takes NOTE: Do not press any buttons on the unit during auto search as it may interrupt product's operation, and you will need to start the set may litterapy prosects to greaters, and you up procedure again if the receptor is successful and the atomic time signal is received, the date and time will be set automatically, and the $\{\phi\}$ icon will appear on the date and time will be set automatically, and the (§) [size will appear on the West [§) It searchests per let appear [with 2 house, beginning that the Assistance on the Partie Standard Time (§21), (Refer to MANIAL SETTINGS section).

If the middle reception was not auccessful and the time signal bean or bean event of the Setting and and the time signal bean or bean event of the Setting and the setting of the setting of the DONN (§1-bitms similaremosk) to entire a signal search (C. p) post DONN (§1-bitms similaremosk) to setting a signal search (C. p) post MANIAL SETTINGS section and date managing (Affect to the MANIAL SETTINGS section will be setting the section of the better reception. The action is conserved in programmed on the sill continue to associate the date of the section of the section of the section to associate the date of the section of the section of the section to associate the date of the section of the section of the section of 4 2 2 2 min.

and 4:20 am.

NOTE: At the time of the initial reception allow at least 24 hours for the atomic time receiver to pick up the signal. In some cases, depending on the location, it may take up to 72 hours.