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RA200 RA308PH RA368P RA383P RA818P RA818P-T1 RM116E RM303 RM303P RM308P RM308PA RM308PX RM309P RM309PU RM313P RM313PA RM313PNA RM313PNFA RM313PU rm318p RM328PA RM338P RM368P RM368PA RM368PU RM383PA RM383PA - 2 RM383PU RM802 RM813 RM813P RM813PU RM818P-T1 RM822 RM823 RM826 RM826A RM832 RM832A RM888P RM888PA RM888PU RM912E RM912TCN RM912TH RM913TCN RM962A RM968 RM968A RM968U RM983 RMB899P RMR329PA RRA323P RRM320PA RRM320PU RRM612P RRM612PA RRM612PU 1 7 2 8 3 9 4 5 6 ••••• 5 6 1 7 2 3 4 ••••• 1 7 2 8 3 9 4 5 6 1 1 4 5 2 6 3 ••• 5 •• 6 • 1 7 2 3 4 ••••• 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 MODEL : RM313PA Radio-CONTROLLED CHILDREN PROJECTION HOURS WITH HIGHLIGHT RisUNOK U M 3 1. 5V A U M 3 1. 5V Figure B Figure C KIDS PROJECTION CLOCK OWNER Congratulations on buying one of the first auto-set always accurate travel alarm clock ! You are one of the first people in America to own the smallest and most accurate alarm clock in the world. We want you to be very happy with this product, but please remember that this is a radio wave device, not a perfect science. There are certain areas of the eastern United States (see map) where urban disturbances or signals from the United Kingdom control tower may distort or delay the signal set by time. Even though that these areas may have more difficulty getting a signal, the Baby Projection Clock contains a very precise quartz movement and will maintain the exact time, even if the radio signal is missed in rare cases. P l e a s e a l o o d o n ' t e s i t t e t l l 8 8 8 0 - 8 5 3 - 8 8 8 3 (o r e m a i l h e l p m e @ o c i e n t i f i c . c o m) , е с л и у в а с е с т ь в о п р о с о н а с т р о й к е и / л и л и и с п о л ь з о в а н и и в а ш и х н о в ы х ч а с о в п р о е к ц и и д л я д е т е й . I n t h e m e a n t i m e , a l l o f u s a t O r e g o n S c i e n t i f i c h o p e y o u e n j o y t h i s r e v o l u t i o n a r y p r o g r e s s i n t i m e s t o r a g e t e c h n o l o g y . K I D S P R O J E C T I O N C L O C K C O N C E P T S p l i t - s e c o n d , p r e c i s e t i m e l i n e s s o f y o u r n e w c h i l d r e n ' s p r o j e c t i o n c l o c k i s a c h i e v e d w i t h a p r e - c o n f i g u r e d i n t e r n a l r a d i o t h a t r e s p o n d s t o a s p e c i a l 6 0 k H z f r e q u e n c y s i g n a l g e n e r a t e d b y t h e A m e r i c a n a t o m i c c l o c k , o n e o f t h e m o s t a c c u r a t e w a t c h e s i n t h e w o r l d . T h i s u n u s u a l w a t c h , l o c a t e d o u t s i d e B o u l d e r , C o l o r a d o , i s o p e r a t e d b y t h e U . S . D e p a r t m e n t o f C o m m e r c e ' s N a t i o n a l I n s t i t u t e o f S t a n d a r d s a n d T e c h n o l o g y . Y o u r c h i l d r e n ' s p r o j e c t i o n w a t c h a u t o m a t i c a l l y a c t i v a t e s y o u r r e c e i v e r i m m e d i a t e l y a f t e r t h e b a t t e r y i s i n s e r t e d , t h e n s i x t i m e s e v e r y 2 4 h o u r s a n d m a k e a n y n e c e s s a r y a d j u s t m e n t s t o i t s d i s p l a y t i m e . I t u s u a l l y t a k e s a b o u t 3 - 7 m i n u t e s f o r h o u r s t o g e t t h e i n i t i a l r a d i o s i g n a l a n d a d j u s t t h e t i m e , d a t e a n d d a y a c c o r d i n g l y . N O T E : Y o u c a n ' t g e t t h e s i g n a l i m m e d i a t e l y . B e c a u s e o f

possible interference, the best reception often occurs between midnight and 4am. The watch not only sets itself up on the Its digital time and date with atomic clock signals, but it is also automatically adjustable for daylight saving time! Your watch uses a small internal antenna that doubles as a bedside/desktop stand. (Please see the section on Signal Strength for optimal performance of your children's Projection Clock) Successful reception of a long wave signal depends on the positioning and location of the watch. Insufficient signal strength or external electrical noise can prevent the device from getting a full signal. The main reasons for poor reception are highly reinforced concrete and steel structures, as well as proximity to electrical units, such as TV and PC monitors. Don't venture if your kids projection clock doesn't get a signal within the first few minutes. Devices or radios or radios are the most effective when placed near a window, and you may need to orient your watch or antenna to get a stronger signal. Please be patient with the first time signal techniques. Once the children's projection clock has received a signal of time, updates will be made with greater ease. Please refer to the Trouble Shooting section (at the end of this brochure) for more information. The technology behind the Kids Projection Clock radio installation was pre-intended only for commercial and industrial use, including aircraft and ship navigation, broadcasting stations and research facilities. Oregon Scientific was the first company to develop consumer-level watches with anxiety that can really be called the most accurate watch in the world. Integrated radio receiver for receiving a 10 kW time signal transmitter WWVB: at 60 kHz: 35-120 - F - Time setting with no interference: 3-7 minutes - Automatic activation signal reception: six times in 24 hours - HiGlo™ back source: Electroluminescence - Battery type: 2 AA (not included) FEATURES - Automatic setting of the clock by radio signal from the American atomic clock and displaying time with hours, minutes, Seconds and date - Day of the week is displayed in one of three languages (English, French or Spanish) - Dramatic blue HiGlo™ electroluminescent illumination - Anxiety with eight-minute repetition - Crescendo Alarm increases volume and intensity - Signal strength indicator - US map icon shows user-selected time zone - Automatic adjustment Time Time Time Projection - Low battery indicator DESCRIPTION OF FUNCTION KEYS (Figure A) Snooze/light (figure A.1) A light touch at the top of the snooze button activates a unique electrolumy-fluorescent illumination for 5 seconds. This relief function also activates the eight-minute replay function. Note: The display and projection lights work at the same time. When both the illumination and the projection funz-tion are pressed, it is activated. Activated. Arrow keys (Figure A.2) This key is used to manually adjust the time, alarm time, or calendar functions. Please refer to manual adjustment instructions in these instructions for more information. NOTE : Pressing a one-time pre-set setting with step 1: holding the button down for more than three seconds will speed up the settings in the fast-ad mode. WARNING: The key is also used to reactivate the signal reception process if it becomes disabled. For more information, visit The Shooting on Problems section. AREA (Figure A.3) Children's projection clocks are designed to automatically adjust the time signal for the user of the selected North American time zone - Pacific, mountain, central or eastern. When you press the zone button after you've been tuned (see map A.9). Once the desired time zone block is highlighted on the map, the time will be automatically adjusted accordingly. WARNING: Do not press or hold the SON button for more than three seconds. Use the one-press method to determine the time zone. The retention of the button will turn off the automatic reception of the time signal. For more information, visit The Shooting on Problems section. ON/OFF (Figure A.4) This button turns on and off the alarm function. At one time, touching the ON/OFF button, the alarm will be either turned off or off. Please refer to the alarm instructions for more information. NOTE : When the alarm is set, the alarm automatically turns on. If the bell icon is visible, the alarm is on. Touching the ON/OFF button once will either turn off the Alarm feature or turn it off. If you want to stop the daily alarm by leaving a pre-set time for subsequent ING wake-up days, click ALARM. Pressing the ON/OFF button to stop the alarm will disable the alarm function. MODE /SET (Figure A.5) Press mode once to switch between displaying either Day of the Week or Seconds on the clock. Children's projection clocks will continue to display the chosen function (Day or Seconds) until the MODE button ID is pressed again. IMPORTANT : Holding the MODE key for more than three seconds includes manual mode to set time, date, year and language (English/French/Spanish). Please refer to this section for specific customization instructions. (I)/24hOFF (Figure A.6) Press the key ((I) once to show the alarm time. refer to the alarm section. NOTE: Children's projection clocks will continue to display the chosen feature (Alarm Time or Date) until the button (I) is pressed again. Projection on (Figure A.7) Project on turns to turn on or off the continuous projection projection The adapter is in use. Note: This switch can only be used with an installed power adapter. For a mo-mentar projection, use THE LCD DISPLAY DESCRIPTION Please refer to Figure A for a detailed description of the Children's Projection Clock LCD display and refer to the relevant section (s) of these instructions for more specific information. Signal strength indicator (Figure A.8) Indicators Value on display Your last signal reception was excellent and the timing synchronization with the American atomic clock took place. Your last signal reception was insufficient and it is recommended that the watch be repositioned. The time displayed is manually set and out of sync with the RF signal. Your radio reception is not disabled and no signal No light reception will be initiated if it is not turned on again. Time display (Figure A.9) The top of the display shows hours, minutes and seconds (AM/PM) hours. Pressing the MODE button will switch the Second display to the day of the week once. Children's projection clocks will continue to display the chosen function (Day or Second) until the MODE button is pressed again. MAP USA (Figure A.10) This map represents four additional time zone settings. The darkened block of the filled zone indicates the time zone chosen by the user. NOTE: When Children Projec-tion Watch Receives Signal From U.S. Atomic Clock; The outline of this map will blink.],].

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