
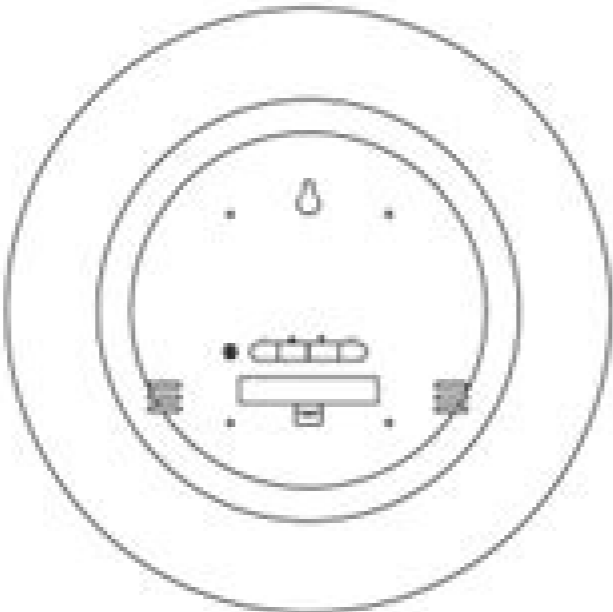




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<p style="text-align: center;"><b>acclim</b> 74583 Circus Radio Controlled Wall clock</p> <p><b>THE RADIO SIGNAL</b> </p> <p>MSF is the name of the radio signal transmitted by the National Physical Laboratory (NPL). The signal operates on a frequency of 60kHz and carries a time and date code that radio controlled clocks can receive and decode.</p> <p>The signal is transmitted from Arthon radio station Cumbria and the time and date code is controlled by NPL's caesium atomic clocks. The signal is available 24hrs a day across the UK and beyond.</p>  <p><b>POSITIONING THE CLOCK</b></p> <p>The wireless receiver fitted inside your clock is tuned to the MSF radio signal, like any receiver your clock needs a good signal to work properly. Atmospheric and local interference might cause reception failure and limit the clocks receiving ability, so it is important to choose a suitable location to allow the clock to receive the signal.</p> <p style="text-align: center;">1</p>	<p><b>BACK OF THE CLOCK</b></p>  <p><b>SET - UP</b></p> <ol style="list-style-type: none"> <li>1. Insert 1 x AA alkaline battery, (+) and (-) as indicated inside the battery compartment.</li> <li>2. Position clock on an external wall, close to a window or</li> <li>3. Rotate the clock so that the front or back is facing towards Arthon, Cumbria.</li> </ol> <p><b>THE RECEIVING MODE</b></p> <ol style="list-style-type: none"> <li>4. Once batteries are installed, all segments will display briefly.</li> <li>5. The clock will automatically search for the time signal and the time signal icon will flash.</li> </ol> <p><b>Be patient while the clock is in receiving mode.</b></p> <p><b>If the signal reception is good,</b> the clock will receive the MSF signal within 7 minutes and automatically display the correct time and date. The time signal icon will stop flashing and remain on the display.</p> <p><b>If the signal reception is weak,</b> the time signal icon will disappear from the display and will automatically search for the signal the first 10 minutes of each new hour, when this happens the clock starts the 'receiving mode' again.</p> <p><b>Note:</b> After 24 hours, if the clock hasn't received the signal see 'Trouble Shooting' page 4.</p> <p style="text-align: center;">2</p>
<p><b>AUTOMATIC UPDATES</b></p> <p>After 24 hours the clock will start the 'receiving mode' once every day at 1am, 2am, 3am, 4am and 5am. If the clock receives the signal at 1am it will not search again at 2am.</p> <p>For further information about the MSF radio signal visit <a href="http://www.npl.co.uk">www.npl.co.uk</a>.</p> <p><b>If you have any queries, problems or do not understand any parts of these instructions please contact:</b> Customer Help Line (01908) 449208 or Local 0845 1207208 Mon-Fri 9am - 4.30pm e-mail for service: <a href="mailto:service@acclim.com">service@acclim.com</a> or visit <a href="http://www.acclim.com">www.acclim.com</a>.</p> <p><b>TO SET THE TIME AND DATE MANUALLY</b></p> <p>If the clock does not receive the signal you can set it manually. Press and hold the SET button for 2 seconds, the 12/24hr digit will flash. Press the UP or DOWN button to select 12 or 24hr format. Press SET button once, the hour will flash. Press the UP or DOWN button to adjust. Press SET button once, the minutes will flash. Press the UP or DOWN button to adjust. Press the SET once, the Year will flash. Press the UP or DOWN button to adjust. Press the SET button once, the month will flash. Press the UP or DOWN button to adjust. Press the SET button once, the Date will flash. Press the UP or DOWN button to adjust. Press the SET button once again to complete. Press the WAKE button to manually force the clock to search for the MSF signal. If no key is pressed for 30 seconds, the clock will revert to normal time display.</p> <p><b>TO SELECT THE TEMPERATURE FORMAT</b></p> <p>In the normal time display, press DOWN button to toggle between the °C &amp; °F</p> <p><b>TROUBLE SHOOTING - PROBLEMS AND SOLUTIONS</b></p> <p><b>GENERAL SET-UP</b></p> <p>Read the instructions carefully. Check quality and condition of batteries. Insert the batteries after 5.30pm, allow the clock to receive the signal during the night. Check the transmitter has not been turned off for maintenance, call NPL MSF recorded message on (0) 20 88436493.</p> <p style="text-align: center;">3</p>	<p><b>TROUBLE SHOOTING CONTINUED ...</b></p> <p><b>PROBLEM</b> RC time not received during initial set-up.</p> <p><b>REASON</b> Weak signal reception. Batteries power low.</p> <p><b>SOLUTION</b> Remove old batteries, insert new batteries after 5 minutes. Reposition clock, following instructions on page 2. Manually set the clock (see page 3)</p> <p><b>PROBLEM</b> The clock loses time.</p> <p><b>REASON</b> The batteries power low.</p> <p><b>SOLUTION</b> Remove old batteries, insert new batteries after 5 minutes. Reposition clock, following instructions on page 2. Manually set the clock (see page 3)</p> <p><b>PROBLEM</b> The clock has not change at Summer/Winter time.</p> <p><b>REASON</b> Battery power low.</p> <p><b>SOLUTION</b> Remove old batteries, insert new batteries after 5 minutes. Reposition clock, following instructions on page 2.</p> <p><b>CHANGING THE BATTERIES &amp; MAINTENANCE</b></p> <p>It is recommended that you replace the batteries annually or if display becomes weak. Remove batteries if the clock is stored or not in use. Dispose of used batteries in a responsible manner. A soft paper towel may be used to clean the clock. Do not use corrosive cleaners or chemical solutions on the clock.</p> <p><b>YOUR GUARANTEE</b></p> <p>Your clock is guaranteed for 12 months from the date of purchase against any faults arising from defective materials or manufacture. Damage caused through careless handling, misuse or in transit is expressly excluded. Should this clock fail within 12 months please return it in the first instance to your retailer.</p> <p><b>Environmental Protection</b></p> <p>Disposal of electrical &amp; electronic equipment Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate collection point. If you are unsure of where this is contact your local authority. Improper disposal may be harmful to the environment.</p>   <p style="text-align: center;">4</p>



How to reset an acctim radio controlled clock. How do you set a radio controlled clock manual. How to set acctim radio controlled clock.

**TO INSTALL/REPLACE BATTERIES**Open the battery compartment cover and insert the batteries observing the polarity markings inside the compartment. All segments will display briefly and the clock display will show 12:00 or 0:00. The clock will automatically search for the time signal and the Radio signal icon ' ' will flash. If the clock receives the time signal it will set automatically within 5 minutes and the Radio signal icon will remain on the display. If the clock does not receive the time signal it can be set manually.Thank you for your purchase of this quality clock!**INTRODUCTION**The Radio Controlled Mechanism fitted to your clock has a built in receiver which is tuned into the National Physical Laboratory MSF transmitter based in Anthorn, Cumbria, UK.The advantages of using this Technology are:1. Automatically adjusts the clock for Summer/Winter time changes.2. Automatic precision.3. Fully Automatic set up - Simply insert batteries.**GBTO SET THE CLOCK MANUALLY** - When the radio signal icon is flashing,Press and hold TIME button for 3 seconds, the hour digit will flash, press / to set the hour (In 12 hour format set AM and PM time correctly).Press TIME buttonminute.once again, the minute digits flash. Press / button to set Then press TIME button once again, time digits change to year '2010' and flash. Press / to set the year..Then press TIME buttonmonth. once again, month digits flash. Press / button to set Then press TIME button once again, date digits flash. Press / button to set date.Press TIME button once to complete.**SETTING ALARM1 / ALARM2** Press ALARM button once, the date display will change to Alarm1 digits and hour and minute digits will flash. Then press / to set your desired alarm time.Press ALARM button once to confirm and move to Alarm2 setting, hour and minute digits will flash. Then press / to set your desired alarm time. Press ALARM button once to complete.**TO activate the alarm, slide ALARM1 / ALARM2 switch to ON position. When the alarm function is turned on, the bell icons / will display.**When the alarm activates press any button (except 'Snooze/light' button) to turnoff the alarm, the alarm will activate at the same time the next day, or slide ALARM1 / ALARM2 switch to OFF position to fully shut off the alarm.**Alarm duration: 2 minutes****O TURN ON OR OFF YOUR ALARM1 / ALARM2****TO SELECT TEMPERATURE IN DEGREE °C OR °F**Press button once.**12/24 HOUR FOMAT**Press button to select between 12/24 hour format.**SOUND BUTTON**Press and hold to listen the frequency and sound level of the alarm.The following suggestion may help improve reception of the MSF signal:Check that the battery/ies are new and in good condition.Check that the battery/ies are inserted correctly.Try rotating the clock as the internal receiver that picks up the signal is most effective when it is facing directly towards or away from Anthorn.**YOUR GUARANTEE**Your clock is guaranteed for 12 months from the date of purchase against any faults arising from defective materials or manufacture. Damage caused through careless handling, misuse or in transit is expressly excluded. Should this clock fail within 12 months please return it in the first instance to your retailer.If you have any queries, problems or do not understand any part of these instructions please contact:Customer Help Line (01908) 449208 Mon - Fri 9.00am - 4.30pmemail for service: service@acctim.com or visit www.acctim.com**Environmental Protection Disposal of electrical & electronic equipment**Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate collection point. If you are unsure of where this is contact yourlocal authority. Improper disposal may be harmful to the environment.**V.2FRONTBACKMSF RECEPTION DIFFICULTIES**Like any receiver your clock needs a good signal to work properly. The main causes of reception failure are...Atmospheric and local interferences.**Interference from electrical equipment** e.g. TV, computers or radios.**Location of the clocks internal receiver** within the building. Reduced local signal due to steel framed structure. Outside the normal transmission.Try moving your clock to a new location away from any electrical equipment e.g. TV, computer or radios, and start the set up again or remove the battery/ies and insert again after 5.30pm. Due to local interference the signal is stronger between midnight & 5am. 71712 71717**X CHULA RC ALARM CLOCKS****SNOOZE/LIGHT**Press SNOOZE/LIGHT button to light the display for a few seconds.Press SNOOZE/LIGHT button to activate snooze during alarm, after which the alarm will sound again approximately 5 minutes later..press and hold button to stop and remove the icon before setting. **BATTERY COMPARTMENT** INSERT 2 X AA ALKALINE BATTERIES**DAYLIGHT SAVING TIME**Your clock will automatically adjust to the Summer/Winter time changes. Summer time starts on the last Sunday in March and ends on the last Sunday in October. The summer time icon 'DST' will automatically appear above the display to indicate summer time.**12or call the NPL MSF recorded message on (0)20 8943 6493****CHANGING THE BATTERIES**It is recommended that you replace the batteries annually even if the product is still running. Only use 2 X AA (1.5V) Alkaline batteries in this clock. Do not mix new or used batteries, different types or brands. Remove the batteries if the clock is stored or not in use. Remove exhausted batteries from the product.**Warning:** Do not recharge non-rechargeable batteries.Please dispose of used batteries in a responsible manner. For more information please contact your local authority.**MAINTENANCE**A soft cloth may be used to clean your clock. Do not use any corrosive cleaner or chemical solutions on the clock. Keep the clock clean and dry to avoid any problems.**Note:** The clock will automatically search for the time signal everyday at 2.00am. If it fails to receive the time signal at 2:00, it will search again at 3:00 and 4:00am. If the signal is weak and your clock does not set, move your clock to a new location,press and hold button for 3 seconds to start the radio controlled signal search.**TO RESET THE CLOCK** - Press RESET button once.**Interruption to the MSF signal**The Anthorn transmitter is periodically shut down for scheduled maintenance resulting in no signal being transmitted. For dates of the schedule maintenance visit [www.npl.co.uk/science-technology/time-frequency/products-and-services/time/msf-outages](http://www.npl.co.uk/science-technology/time-frequency/products-and-services/time/msf-outages)**ALARM 2 ON/OFF****ALARM 1 ON/OFF****12SNOOZE/LIGHT BUTTON**

**112010/2/** - Remember, if the signal isn't being received, your clock isn't radio controlled any longer, it's just a regular quartz clock. Its accuracy will depend on the quality of the quartz crystal. Most quartz clocks can keep time to 1 second per day or better, but some will be off by several seconds per day. Your Radio Controlled clock will read this information and automatically advance the hands one hour in the spring and eleven hours in the fall. Arizona and Indiana If you live in an area that does not recognize DST you must press the (unmarked) DST button for one second to deactivate your clock's DST program. 132022/3 - Adjust your clocks Saturday night! Daylight Saving Time begins on Sunday, March 13, 2022, at 2:00 A.M. At this time, we "spring forward" one hour! See details about the history of "saving daylight" and why we still observe DST today. Plus, let us know what you think! 112010/2/ - Remember, if the signal isn't being received, your clock isn't radio controlled any longer, it's just a regular quartz clock. Its accuracy will depend on the quality of the quartz crystal. Most quartz clocks can keep time to 1 second per day or better, but some will be off by several seconds per day. Radio Controlled (0) Silent (0) Analogue (0) Mains Powered (0) Flip (0) By Size ... All Accitim Clocks (5) Karlsson . Alarm Clocks (0) Mantle Clocks (0) ... Whether you are looking for a wall or alarm clock, digital or analogue, there will be something here for you. Payment Methods. Contact Information. About Us; Contact Support; Contact Sales ... Your Radio Controlled clock will read this information and automatically advance the hands one hour in the spring and eleven hours in the fall. Arizona and Indiana If you live in an area that does not recognize DST you must press the (unmarked) DST button for one second to deactivate your clock's DST program. Consult the manual for the clock before turning it on. There may be a set procedure which if not followed, will result in the radio controlled clock not working; If the clock uses both mains power and a battery, remember to switch on the mains power and allow the clock to ... Consult the manual for the clock before turning it on. There may be a set procedure which if not followed, will result in the radio controlled clock not working; If the clock uses both mains power and a battery, remember to switch on the mains power ... 132022/3 - Adjust your clocks Saturday night! Daylight Saving Time begins on Sunday, March 13, 2022, at 2:00 A.M. At this time, we "spring forward" one hour! See details about the history of "saving daylight" and why we still observe DST today. Plus, let us know what you think!

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