Mondaine A995.CLOCK.16SBB

Mondaine A995.CLOCK.16SBB Wall Clock User Manual

Official Instructions for Your Swiss-Made Timepiece

INTRODUCTION

Welcome to the world of Mondaine, where timeless design meets Swiss precision. Your Mondaine A995.CLOCK.16SBB Wall Clock is an iconic piece, inspired by the original Swiss Railway Clock designed by Hans Hilfiker in 1944. This manual provides essential information for the proper setup, operation, and maintenance of your new clock, ensuring its longevity and accurate timekeeping.
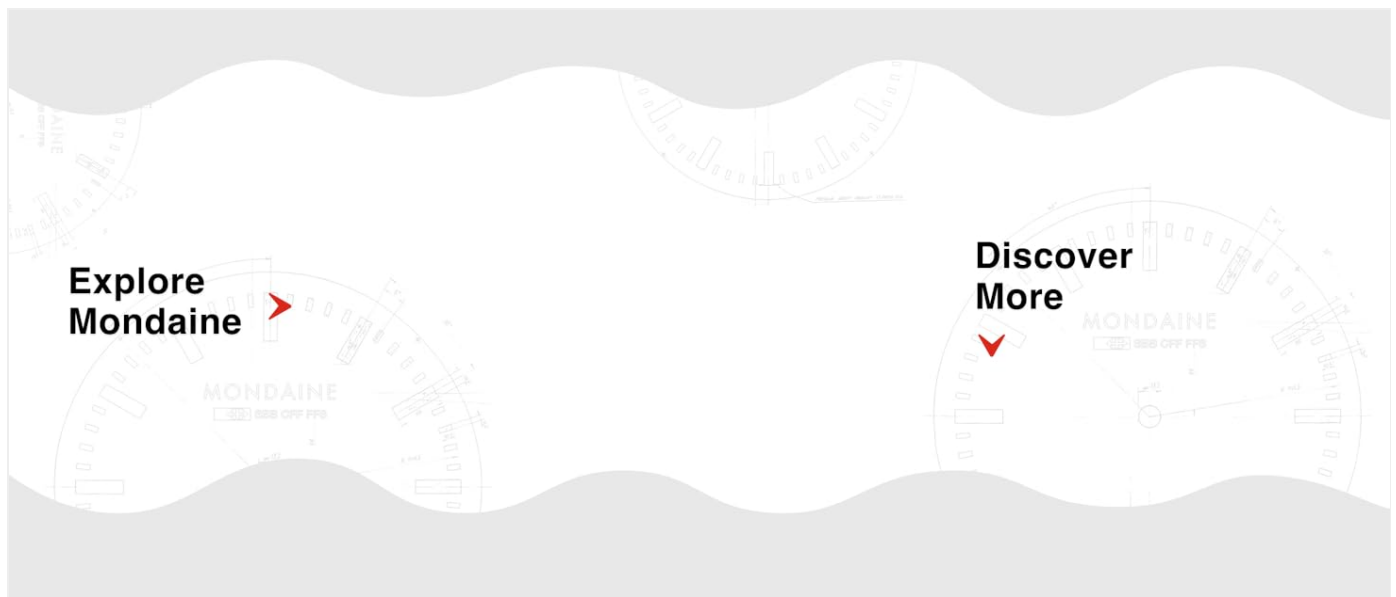

Image: Mondaine brand story hero image, illustrating the heritage of the Swiss Railway Clock design.

PRODUCT OVERVIEW

The Mondaine A995.CLOCK.16SBB is a 40 cm wall clock featuring a brushed aluminum case, a clear white dial, and the distinctive red second hand. It is designed for durability and precision, embodying the minimalist Bauhaus style.

Image: Front view of the Mondaine A995.CLOCK.16SBB wall clock.

Image: Rear view of the Mondaine A995.CLOCK.16SBB wall clock, highlighting the battery compartment and setting mechanism.

SETUP

1. Unpacking

Carefully remove the clock from its packaging. Inspect the clock for any signs of damage. Retain the packaging for future storage or transport.

Image: Mondaine wall clock packaging and warranty certificate.

2. Battery Installation

Your Mondaine wall clock requires **2 AA batteries** (included).

1. Locate the battery compartment on the back of the clock.
2. Open the battery compartment cover.
3. Insert the 2 AA batteries, ensuring the correct polarity (+ and -) as indicated inside the compartment.
4. Close the battery compartment cover securely.

3. Setting the Time

Once batteries are installed, the clock will begin to operate.

1. Locate the time-setting knob on the back of the clock, usually near the center of the movement.
2. Gently turn the knob clockwise or counter-clockwise to adjust the hour and minute hands to the correct time.
3. The red second hand will start moving once the time is set and the batteries are correctly installed.

4. Mounting the Clock

Choose a suitable location on a wall for your clock. Ensure the wall can support the clock's weight (approximately 2.7 kg).

- Use a sturdy screw or hook securely fastened into a wall stud or appropriate wall anchor.
- Hang the clock using the integrated hanging slot on the back.
- Ensure the clock is level for optimal appearance.

Image: Mondaine wall clock displayed in a modern living space.

Image: Mondaine wall clock in a home office or study setting.

OPERATING THE CLOCK

Your Mondaine wall clock is designed for simple, reliable operation. Once the batteries are installed and the time is set, it will continuously display the time.

Time Adjustment

Should you need to adjust the time (e.g., for daylight saving changes or after a power outage if the clock was stopped), simply repeat the "Setting the Time" steps outlined in the Setup section.

MAINTENANCE

Cleaning

To maintain the appearance of your Mondaine clock:

- Wipe the case and glass with a soft, dry, lint-free cloth.

- Avoid using abrasive cleaners, solvents, or chemical sprays, as these can damage the finish or the glass.
- The clock is dust-resistant, but regular gentle cleaning will keep it looking its best.

Battery Replacement

When the clock stops or the second hand movement becomes erratic, it's time to replace the batteries.

1. Remove the clock from the wall.
2. Open the battery compartment on the back.
3. Remove the old batteries and dispose of them responsibly according to local regulations.
4. Insert new 2 AA batteries, observing correct polarity.
5. Close the compartment and re-hang the clock. Reset the time if necessary.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock not running	Dead or incorrectly installed batteries.	Replace batteries with new ones, ensuring correct polarity.
Clock running slow or fast	Low battery power; extreme temperature fluctuations.	Replace batteries. Ensure clock is in a stable room temperature environment. If problem persists, contact support.
Hands are stuck or misaligned	Physical obstruction or internal mechanism issue.	Gently check if anything is obstructing the hands. If not, do not attempt to force the hands. Contact authorized Mondaine service.

SPECIFICATIONS

PRODUCT SPECIFICATIONS

Case diameter
40 cm

Glass material
Hardened mineral crystal

Movement
Quartz

Case material
Aluminium

Display Type
Analog

Resistance
Dust resistant

40 cm

Model: A995.CLOCK.16SBB

Image: Visual representation of key product specifications.

Feature	Detail
Model Number	A995.CLOCK.16SBB
Brand	Mondaine
Case Diameter	40 cm (400 mm)
Case Height	46.5 mm
Case Material	Brushed Aluminum
Dial Color	White
Second Hand Color	Red
Glass Material	Hardened Mineral Crystal
Movement Type	Quartz
Resistance	Dust Resistant

Feature	Detail
Power Source	2 x AA Batteries (included)
Item Weight	2.7 Kilograms
Origin	Swiss Made

WARRANTY AND SUPPORT

Your Mondaine A995.CLOCK.16SBB Wall Clock is covered by a **2-year warranty** from the date of purchase. This warranty covers manufacturing defects.

For warranty claims, defects, or battery replacement services, please contact an authorized Mondaine dealer or the official Mondaine Watch Ltd. support. You can find contact information and authorized dealers on the official Mondaine website.

Please have your proof of purchase and the clock's model number (A995.CLOCK.16SBB) ready when contacting support.

Mondaine Watch Ltd. | Swiss Made Quality
www.mondaine.com

Related Documents - A995.CLOCK.16SBB

	**Mondaine SBB stop2go WiFi Clock Quick Start Guide	Setup & Instructions** Mondaine SBB stop2go WiFi Clock Quick Start Guide: Learn how to set up and use your clock, including WiFi connection, function descriptions, and troubleshooting. Features official Swiss Railways design.
	Mondaine Globe Clock Instruction Manual - Official Guide Comprehensive instruction manual for the Mondaine Globe Clock (GGM.D036). Learn about parts, clock removal, time setting, and battery information. Features Mondaine's commitment to sustainability.
	Mondaine Travel Alarm Clock: User Manual and Features Comprehensive guide to the Mondaine Travel Alarm Clock. Learn how to set the time, use the alarm function, replace the battery, and understand its features. Includes multilingual instructions translated to English.
	Mondaine stop2go Instruction Manual - GGM.D046 Official instruction manual for the Mondaine stop2go watch (Model GGM.D046), detailing its unique electronic switch, time setting, second-hand reset, and care instructions. Learn about Mondaine's commitment to climate neutrality.

	[Mondaine SBB stop2go Wi-Fi Wall Clock 25cm: iOS Setup Guide and Manual](#) This manual provides step-by-step instructions for setting up the Mondaine SBB stop2go Wi-Fi Wall Clock (25cm) using an iOS device. It covers Wi-Fi connection, time synchronization, function descriptions, and troubleshooting.
	[Mondaine Doppio Watch Instruction Manual - Model GGM.D084	Swiss Made](#) Official instruction manual for the Mondaine Doppio watch (model GGM.D084). Learn how to set the time and important safety information regarding the battery. Features Swiss Made quality and sustainability commitment.