

A1LEDCLOCK

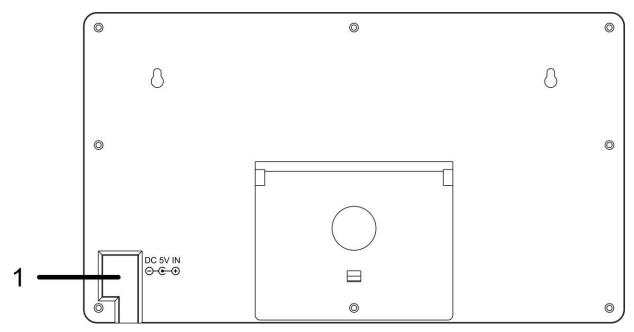


Instruction Manual

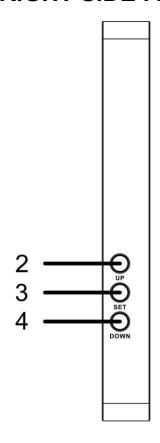
Introduction

At Avalon we focus on just one goal- To make a better product. Avalon prides itself with innovative and safe manufacturing techniques along with award-wining elegant designs. Rest assured, when you purchase an Avalon product, you will be satisfied for years to come. The operating instructions contain important information on safety and usage. Before using the product, familiarize yourself with all handling and safety guidelines. Use the product only as described and for the range of applications specified.

THE BACK PANEL



THE RIGHT SIDE PANEL



1 DC 5V IN 2 UP 3 SET 4 DOWN

Important Safeguards

- The instruction manual contains important operating and maintenance instructions. For your safety, it is necessary to refer to the manual. Keep the manual for future reference.
- Do not hit or drop the unit.
- Do not expose the unit to vibration, direct sunlight, too high or low temperature, or humidity.
- Do not disassemble the unit by yourself. Refer servicing to qualified service personnel.

Power Supply

AC adapter power

- Plug the supplied AC power adapter into the power input on the right side of the unit. Connect the power cord to a wall outlet. Make sure the voltage is compatible.
- Always remember to disconnect the power cord from the wall outlet before disconnecting it from the unit.
- Disconnect the power cord from the outlet when not in use.
- Adapter input power: 100-240V~50/60Hz,400 mA
- Adapter output power: DC 5V/500 mA

Additional power

- Insert 1 piece battery RC2025 into the additional battery terminal. This is additional power supply intended for maintenance of the clock. Without the additional power, you will need to set the clock anew after each interruption of power supply.
- A new battery should be acquired by user.
- When the battery is exhausted it should be replaced.

Clock Setting Operations

- When the power adapter jack connects the unit, the unit is on, display will show the original time:12:00am, January 01, 2015, Thursday;
- When setting the clock, press and hold **SET** button(about 3 seconds) to enable time setting mode. The setting of parameters is the following sequence: hours=>minutes=>year=>month=>date.
- 1. The selected parameter will blink meaning readiness for adjustment.
- 2.Press **UP** button to adjust the parameter up. Press **DOWN** button to adjust the parameter down. When you have selected the right parameter, press a quick **SET** button for confirmation.
- 1) When pressing a long **SET** button, the hour digits will blink, press **UP/DOWN** to adjust, the range is (1-12), press a quick **SET** button for confirmation.
- 2) Minute digits will be blinking, press **UP/DOWN** to adjust, the range is (00-59), press a quick **SET** button for confirmation.
- 3) The year digits will be blinking, press **UP/DOWN** to adjust, the range is (00-99), press a quick **SET** button for confirmation.
- 4) The month digits will be blinking, press **UP/DOWN** to adjust, the range is (01-12), press a quick **SET** button for confirmation.
- 5) The date digits will be blinking, press **UP/DOWN** to adjust, the range is (01-31), press a quick **SET** button for confirmation.
- Day of week will be set automatically.
- In time setting mode, if no button is pressed within 10 seconds after a parameter is selected, the unit will automatically go to original clock time.
- To turn off the display, press and hold **UP** button(about 3 seconds). To turn back on the display, press and hold **UP** button(about 3 seconds).

Remarks:

- In clock setting, the format is 12 hours, please choose AM/PM to adjust the clock.
- In order to back-up the clock, please use a cell battery to support the clock memory.
- Press and hold **DOWN** button(about 3 seconds), the entire display will be lit.

Maintenance and Care

• Switch off the appliance, unplug from the power supply. The outside of the appliance can be cleaned with a slightly damp cloth.

Accessories

Digital LED clock	1 pc
Power adapter	1 pc
 Instruction manual 	1 pc
RC2025 battery	1 pc