

CL.2 Clock Operation Guide

Turn on the CL.2 Clock with the specified DC 12V power adaptor, the clock will turn on the LED display with one of following 2 types of display orientation.

A: Normal Display Orientation



B: Reverse Display Orientation



1. Hour Adjustment Mode

Use SEURA remote, aim to the IR sensor on the CL.2 clock, keep pressing “OK” key on the remote till the 2 digits representing hour to blink, to enter Hour Adjustment mode.

Note: Once Adjustment mode is activated, the frequency of LED segments blinking is 1Hz, if no pressing on any key of Seura remote, the CL.2 clock will return to normal working mode.



Short press UP Arrow key, or Down Arrow key on the remote, the value of hour will increase or decrease accordingly; pressing and hold on these 2 keys, the hour value will be changed continuously.

2. Minute Adjustment Mode

Once Hour Adjustment mode is activated, short press “OK” key on the remote, the 3rd digit and the 4th digit on the LED display will blink, press UP Arrow key, or Down Arrow key on the remote, the value of minute will increase or decrease accordingly; pressing and hold on these 2 keys, the hour value will be changed continuously.

3. Selection of 12-Hour or 24 Hour Mode

Once Minute Adjustment Mode is activated, short press “OK” key on the remote, “12” or “24” will be displayed on the clock, use Up Arrow key or Down Arrow key on the remote to switch between 12-Hour and 24-Hour system.

4. Selection of AUTO/ON Mode

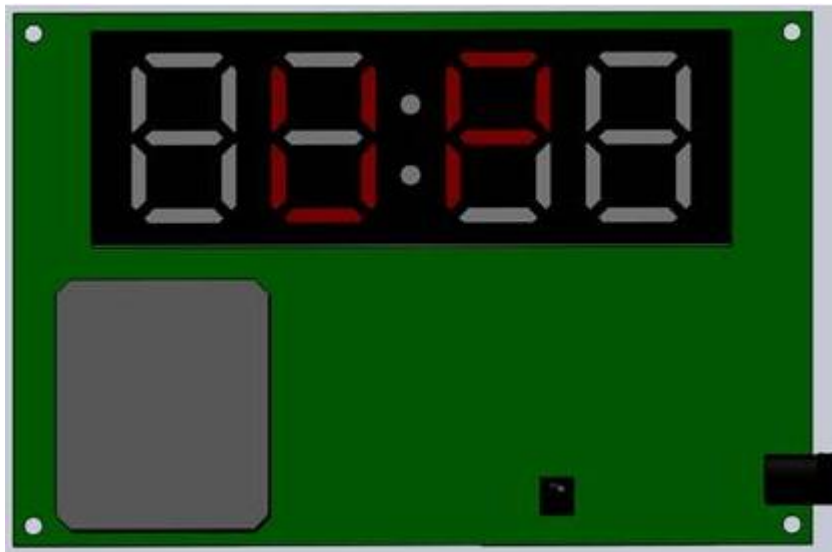
Once 12-Hour/24-Hour selection mode is activated, short press “OK” key on the remote, “AUTO”

or "ON" will be displayed, if AUTO mode is used, it means that the LED display will be turned on once the human motion is detected, if no motion is detected, the LED display will be turned off in 1 minute; if ON mode is used, it means that LED display will be turned on at all time. Press UP Arrow key or Down Arrow key to switch between "AUTO" and "ON".

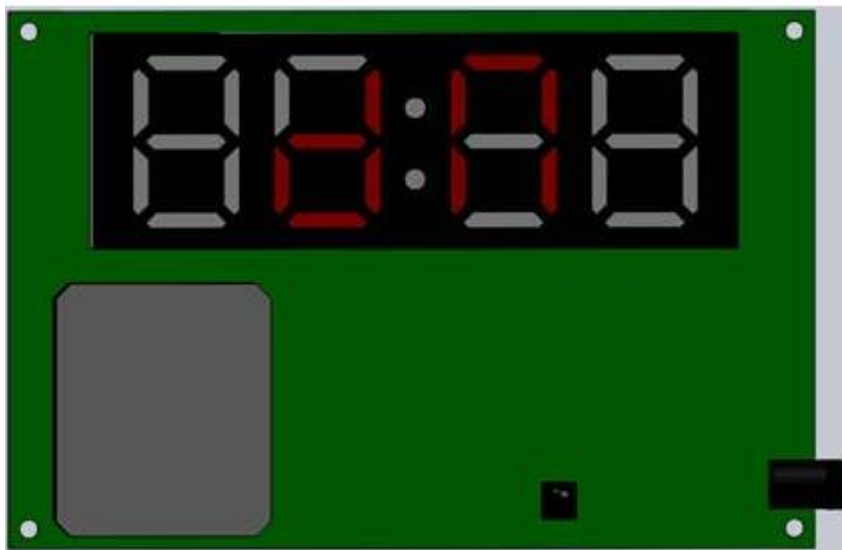
5. Orientation of Display

Once AUTO/ON selection is activated, short press "OK", "UP" or "dN" will be displayed, press UP Arrow key or Down Arrow key to switch between "UP" or "dN" mode; "UP" means that the display orientation is normal, "dN" means the display orientation will be rotated 180 degrees.

Normal Display Orientation, the 2nd digit and the 3rd digit form "UP" as indication



Reverse Display Orientation, the 2nd digit and the 3rd digit form "dN" as indication.



6 Exit of Adjustment Mode

Once the Orientation selection mode is activated, short press "OK" key on the remote, the clock will exit adjustment mode and return to normal working mode.

Caution: This device can not be used in any way with perimeter protection systems.

Federal Communications Commission (FCC) Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generate, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

RF exposure warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.