Micro USB connection

USB ◻

USB
Charger Indicator Light

BulbAmerica®
iLamp

- 18 LED
- Two light setting
- Time, date, day and temperature display (°F / °C)
- Alarm with 4 melodies and 4 tone options
- Snooze setting from 1- 60 minutes
- Wall mount options
- Portable
- Micro USB connection for charging
- LED charging indictor (Turns off when fully charged)
- Built-in lithium battery 3.7v 1000mAh
- USB input power 5v 500mA
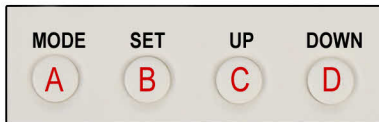- Display battery 3v CR2025
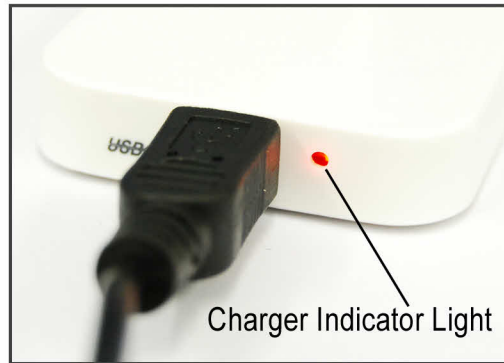
Wall anchor
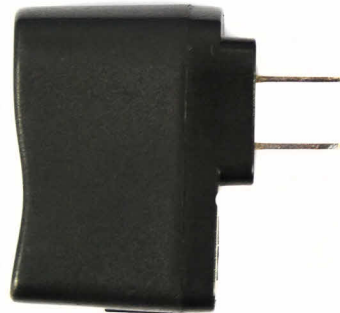
Adaptor

USB power Cable

Warning: Folding the iLamp will not turn the light off; you must click the light button on the top to turn the light of prior to folding the iLamp.
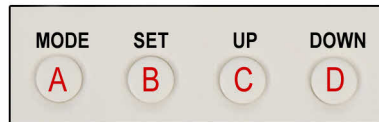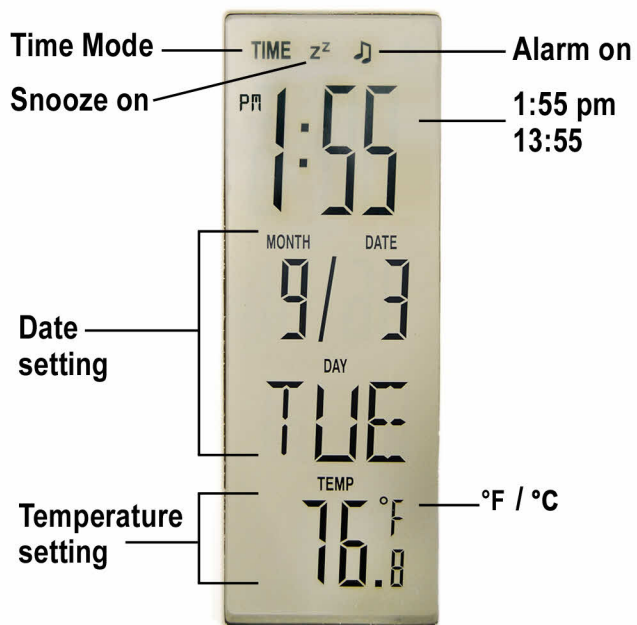
MODE	SET	UP	DOWN
A	B	C	D

(Letters for reference only)

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A	B	C	D

(Letters for reference only)

Setting the date and time (TIME symbol on)

1. Make sure you are in the normal time mode, the word **TIME** should appear on the top left side of the iLamp. If it is not and you have a clock symbol on the top right side (you are in alarm setting mode) click the **MODE** (A) button.

2. Once in normal clock mode click the **SET** (B) button once so the hours in the clock will be flashing, the iLamp is ready to be set.

3. Press the **UP** (C) and **DOWN** (D) buttons to change the hours, once you are done press the **SET** (B) to go to the next setting of minutes and so on

4. Clicking the **SET** (B) button on the iLamp in time setting mode will take you thru the following sequence Hours - Minutes - Year - Month - Date - back to regular clock mode

5. If you click the **MODE** (A) button at any of the above steps the iLamp will go back to regular clock mode

6. If you will not click any button for 60 seconds the iLamp will go back to normal clock mode.

7. Click the **UP** (C) button in normal clock mode, the iLamp clock display will change from 12 hours setting (AM / PM) to 24 hours setting

8. Click the **DOWN** (D) button in normal clock mode, the iLamp temperature display will change from Fahrenheit (°F) to Celsius (°C)

Setting the alarm (Clock symbol on)

1. Once in normal clock mode click on the **MODE** (A) button, the alarm symbol will appear in the upper right side

2. Click the **SET** (B) button so the hours will be flashing

3. Click the **UP** (C) or **DOWN** (D) button to set the desired hour

4. Click the **SET** (B) button to set the minutes

5. Click the **SET** (B) button to set the snooze time (the snooze symbol will flash)

6. Click the **SET** (B) button to set the melody / beep style desired, you have 8 options to select from by clicking the **UP** (C) or **DOWN** (D) button. Each option will play as you toggle thru the options.

7. Clicking the **SET** (B) button in alarm mode will take you thru the following sequence Hours - Minutes - Snooze - Melody / Beep - Alarm mode

9. If you are in any of the alarm setting modes (function flashing) and did not click any button for 60 seconds the iLamp will go back to alarm setting mode.

10. If you are in alarm mode (nothing flashing) and will not click any button for 60 seconds the iLamp will go back to normal clock mode.

Time Mode — TIME z^z ♪ — Alarm on
Snooze on — 1:55 pm / 13:55
PM 1:55
MONTH 9 / DATE 3
Date setting
DAY TUE
Temperature setting
TEMP 16.8 °F — °F / °C

Snooze on — z^z ♪ ⊘ — Alarm Setting Mode
— Alarm on
7:00
MONTH 9 / DATE 3
DAY TUE
TEMP 16.4 °F