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› Sussex Alarm Clock with Integrated Power Strip Instruction Manual

## Sussex B0CKXFSRH1

# Sussex Alarm Clock with Integrated Power Strip

Model: B0CKXFSRH1

Brand: Sussex

## 1. INTRODUCTION

The Sussex Alarm Clock with integrated Power Strip is designed to provide both timekeeping and versatile charging solutions for your bedside, home, or office. It combines a clear digital alarm clock with multiple charging ports, including USB-C, USB-A, and standard AC outlets, to streamline your power needs.

This manual will guide you through the setup, operation, and maintenance of your device to ensure optimal performance and longevity.

## 2. PRODUCT FEATURES

- **Multi-Charging Options:** Equipped with 2 USB-C ports (5V/2.1A), 2 USB-A ports (5V/2.1A), and 2 AC outlets (100-240V/10A Max 50/60 Hz 1850W) for comprehensive device charging.
- **Rapid USB-C Charging:** One dedicated USB-C port supports 20W Power Delivery (PD) fast charging (5V/3A, 9V/2.22A, 12V/1.67A) for compatible devices.
- **Dual Alarm Digital Clock:** Features a built-in LED digital clock with adjustable brightness and a snooze function.
- **Extended Power Cord:** Includes a 6-foot (18AWG) power cord with a 45-degree flat plug for convenient placement in tight spaces.
- **Battery Backup:** A battery backup compartment (requires 2 AAA batteries, not included) ensures time and alarm settings are retained during power outages.
- **Safety Features:** Designed with multiple built-in safety mechanisms to protect your devices during charging.
- **Compact and Versatile Design:** Measuring 5 x 4 x 2.5 inches, it is suitable for various settings, including bedrooms, offices, and hotels.

# 6 in 1 Charging Hub



**2 AC Outlet**  
1850W (10A Max)



**2USB A**  
10W (Max)



**2USB C**  
PD 20W (Max)



Figure 2.1: Overview of the 6-in-1 charging hub, illustrating the AC outlets, USB-A, and USB-C ports.



 **7:00 am**

**AL1**

7:00 am Waking up



 **8:00 pm**

**AL2**

8:00 pm Going to bed

## Dual Alarm Settings

Clock is in the 12-hour format



**9-min Snoozes**  
Enjoy the convenience of snooze



Figure 2.2: Visual representation of the dual alarm settings and the compact dimensions of the device.

## 4-Level Dimmable Display

Adjust to various lighting conditions



Figure 2.3: Illustration of the 4-level dimmable LED display, showing various brightness settings.



Figure 2.4: Details on the battery memory feature and the space-saving 45-degree flat plug design.

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Video 2.1: A brief overview demonstrating the alarm clock's features, including its USB-C, USB-A, and AC outlets, and its compact design suitable for various settings.

## 3. SETUP

### 3.1 Initial Power Connection

1. Unpack the alarm clock and ensure all components are present.
2. Plug the 6-foot power cord into a standard 100-240V AC wall outlet. The clock display will illuminate.

### 3.2 Battery Backup Installation

1. Locate the battery compartment on the bottom of the unit.
2. Open the battery compartment cover.
3. Insert 2 AAA batteries (not included), ensuring correct polarity (+/-).
4. Close the battery compartment cover securely. This backup ensures time and alarm settings are saved during power interruptions.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Setting the Time

1. Press and hold the 'CLOCK DIMMER SNOOZE' button (middle button on top) until the hour digits begin to flash.
2. Use the 'UP' or 'DOWN' buttons to adjust the hour. Pay attention to the AM/PM indicator.
3. Press the 'CLOCK DIMMER SNOOZE' button again to switch to minute adjustment. The minute digits will flash.
4. Use the 'UP' or 'DOWN' buttons to adjust the minutes.
5. Press the 'CLOCK DIMMER SNOOZE' button once more to confirm the time and exit time setting mode.

### 4.2 Setting Alarms (AL1 / AL2)

The device supports two independent alarms (AL1 and AL2).

1. Press and hold the 'AL1' button until the hour digits for Alarm 1 begin to flash.
2. Use the 'UP' or 'DOWN' buttons to set the desired alarm hour (observe AM/PM).
3. Press the 'AL1' button again to switch to minute adjustment for Alarm 1.
4. Use the 'UP' or 'DOWN' buttons to set the desired alarm minutes.
5. Press the 'AL1' button once more to confirm Alarm 1 setting. The AL1 indicator on the display will light up, indicating the alarm is active.
6. Repeat steps 1-5 for 'AL2' button to set Alarm 2.

### 4.3 Snooze Function

When an alarm sounds, press the 'CLOCK DIMMER SNOOZE' button to activate the snooze function. The alarm will temporarily stop and sound again after 9 minutes.

### 4.4 Display Dimmer

To adjust the brightness of the LED display, short press the 'CLOCK DIMMER SNOOZE' button. Each press will cycle through the 4 available brightness levels (including off).

### 4.5 Charging Devices

- **USB-C Ports:** Connect your USB-C compatible devices to the USB-C ports. One port supports 20W PD fast charging.
- **USB-A Ports:** Connect your standard USB-A devices to the USB-A ports for charging.
- **AC Outlets:** Plug in any standard electrical appliances or chargers into the two AC outlets. Ensure the total power consumption does not exceed 1850W.

## 5. MAINTENANCE

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- **Cleaning:** Disconnect the power before cleaning. Use a soft, dry cloth to wipe the surface of the device. Do not use liquid cleaners or abrasive materials.
- **Storage:** If storing for an extended period, unplug the device and remove the AAA backup batteries. Store in a cool, dry place.
- **Handling:** Avoid dropping the device or exposing it to extreme temperatures or humidity.

## 6. TROUBLESHOOTING

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Problem	Possible Cause	Solution
Clock display is off or dim.	Power disconnected; display dimmed to lowest setting.	Ensure power cord is securely plugged in. Short press 'CLOCK DIMMER SNOOZE' button to adjust brightness.
Alarm does not sound.	Alarm not set or not activated; incorrect AM/PM setting.	Verify alarm time and ensure AL1/AL2 indicator is lit. Check AM/PM setting for the alarm.
Devices not charging.	Device not properly connected; power strip overloaded; faulty cable.	Ensure cables are securely connected. Check if the device is powered on. Reduce the number of connected devices if overloaded. Try a different charging cable.
Time/alarm settings reset after power outage.	Backup batteries not installed or depleted.	Install 2 new AAA batteries in the backup compartment.

## 7. SPECIFICATIONS

- **Brand:** Sussex
- **Model:** B0CKXFSRH1
- **Color:** Black
- **Display Type:** Digital LED
- **Product Dimensions:** 5 x 4 x 2.5 inches
- **AC Input:** 100-240V, 50/60 Hz, 10A Max
- **AC Output:** 2 Outlets, 1850W Max
- **USB-A Output:** 2 Ports, 5V/2.1A (Max per port)
- **USB-C Output:** 2 Ports (1x 5V/2.1A, 1x 20W PD: 5V/3A, 9V/2.22A, 12V/1.67A)
- **Power Cord Length:** 6 feet (18AWG)
- **Battery Backup:** Requires 2 AAA batteries (not included)
- **Material:** Acrylonitrile Butadiene Styrene (ABS)

## 8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Sussex customer service directly. Keep your purchase receipt for warranty claims.

For further assistance, you may visit the official Sussex store online: [Sussex Store](#)