Brandstand BPECT

Brandstand CubieTime Alarm Clock Charger User Manual

Model: BPECT

INTRODUCTION

The Brandstand CubieTime is a user-friendly alarm clock charger designed for convenience and safety. It integrates a digital alarm clock with multiple charging options, including two AC outlets, one USB-A port, and one USB-C port. This manual provides instructions for the proper setup, operation, and maintenance of your CubieTime unit.

SAFETY INFORMATION

- **Surge Protection:** The device incorporates surge protection to safeguard connected electronics from electrical surges.
- **UL Spill Test Passed:** The unit has passed UL spill tests, designed to reduce the risk of electrical shock in case of liquid exposure.
- **Tamper Resistant Outlets:** The two 110V AC outlets feature built-in shutters to prevent foreign objects from being inserted, enhancing user safety.
- Do not disassemble the unit. Refer all servicing to qualified service personnel.
- Avoid exposing the unit to extreme temperatures or humidity.

PACKAGE CONTENTS

- Brandstand CubieTime Alarm Clock Charger (Black)
- Integrated Power Cord
- 2 AAA Batteries (pre-installed for backup)

PRODUCT OVERVIEW

The Brandstand CubieTime features a compact design with a clear digital display and accessible charging ports.

Figure 1: Front angled view of the Brandstand CubieTime alarm clock charger, showcasing the digital time display, alarm knob, snooze/dimmer button, two AC outlets, one USB-A port, and one USB-C port.

Key Components:

- **Digital Display:** Shows current time and alarm status.
- **Central Knob:** Used for setting time and alarm.
- **Snooze / Dimmer Button:** Activates snooze function or adjusts display brightness.
- **AC Outlets (x2):** Tamper-resistant 110V outlets for powering devices.
- **USB-A Port (x1):** For charging devices via USB-A cable.
- **USB-C Port (x1):** For charging devices via USB-C cable.
- **Integrated Power Cord:** Connects the unit to a wall outlet. Features a pass-through AC outlet on the plug itself.

Figure 2: Close-up view of the product's power plug, featuring a pass-through AC outlet on the back for convenience.

SETUP INSTRUCTIONS

1. **Connect Power:** Plug the integrated power cord into a standard 110V AC wall outlet. The clock display will illuminate.

2. **Install Backup Batteries:** The unit comes with 2 AAA batteries pre-installed. These batteries maintain time settings during a power outage. Ensure the battery compartment screw is secure.

3. **Set Time:** The clock will typically display a default time. Refer to the "Setting the Time" section for initial adjustment.

OPERATING INSTRUCTIONS

Setting the Time

1. Press and **hold** the central knob on top of the unit. The time display will begin to flash.

2. Rotate the knob clockwise or counter-clockwise to adjust the **hour**.

3. Press the knob again briefly to switch to **minute** adjustment.

4. Rotate the knob to adjust the minutes.

5. Press the knob one more time to confirm the time. The display will stop flashing.

Setting the Alarm

1. Press the central knob **once briefly**. The alarm time (defaulting to 6:00 AM) will flash.

2. Rotate the knob to set the desired alarm **hour**.

3. Press the knob again briefly to switch to **minute** adjustment.

4. Rotate the knob to set the desired alarm minutes.

5. Press the knob one more time to confirm the alarm time. The alarm icon will appear on the display, indicating the alarm is active.

6. To deactivate the alarm, press the knob once briefly when the alarm time is displayed. The alarm icon will disappear.

Note: Some units may have a small switch located in the battery compartment that controls whether the alarm time resets to 6:00 AM after being turned off. Consult your specific unit for this feature.

Snooze and Dimmer Function

- **Snooze:** When the alarm sounds, press the "Snooze / Dimmer" button located below the central knob. The alarm will pause for 9 minutes and then sound again.

- **Dimmer:** To adjust the display brightness, press the "Snooze / Dimmer" button when the alarm is not sounding. Each press cycles through available brightness levels (e.g., high, medium, low, off).

Charging Devices

The CubieTime provides convenient charging for various electronic devices.

Figure 3: The Brandstand CubieTime alarm clock charger on a desk, with a smartphone connected to one of its USB ports for charging.

- **AC Outlets:** Plug any standard 110V AC powered device into the two tamper-resistant outlets on top of the unit.
- **USB-A Port:** Connect devices requiring a USB-A charging cable to the USB-A port.
- **USB-C Port:** Connect devices requiring a USB-C charging cable to the USB-C port.

MAINTENANCE

- **Cleaning:** Disconnect the unit from power before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.

- **Battery Replacement:** If the backup batteries need replacement, unscrew the battery compartment cover, replace the 2 AAA batteries, and secure the cover.

TROUBLESHOOTING

- **Clock not displaying time:**

  - Ensure the power cord is securely plugged into a live wall outlet.
  - Check if the display brightness is set to "off" using the Snooze / Dimmer button.

- **Alarm not setting or resetting:**

  - If the alarm consistently resets to 6:00 AM after being turned off, check for a small switch in the battery compartment that might control this behavior.
  - Ensure you are pressing the knob correctly to confirm the alarm time.

- **Devices not charging:**

  - Verify that the CubieTime unit is powered on and the display is active.
  - Ensure charging cables are securely connected to both the CubieTime and your device.
  - Test the wall outlet with another device to confirm it is supplying power.

SPECIFICATIONS

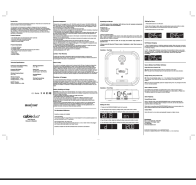| Feature	Specification
Brand	Brandstand
Model Number	BPECT
Color	Black
Display Type	Digital
Product Dimensions	4.5"W x 1.75"H
Item Weight	9.6 ounces (0.6 Pounds)
Power Source	Electrical (Battery Powered for backup)
Input Voltage	110 Volts
Connectivity Technology	USB
USB Ports	1 USB-A, 1 USB-C

Feature	Specification
AC Outlets	2 Tamper Resistant 110V Outlets
Special Features	Adjustable Brightness, Alarm, Charging Ports, Silent Clock, Snooze, Surge Protection
Batteries Required	2 AAA batteries (included for backup)
Mounting Type	Tabletop
Material	Plastic
UPC	854831006041

WARRANTY AND SUPPORT

The Brandstand CubieTime comes with a Limited Warranty. For specific warranty details, support, or further assistance, please refer to the product packaging or visit the official Brandstand website.
You can also visit the Brandstand Store for more information.

Related Documents

BRAND STAND cubieblue EU/UK - User Manual	**Brandstand CubieBlue EU/UK User Manual: Features, Setup, and Specifications** Comprehensive user manual for the Brandstand CubieBlue, detailing features, setup instructions, alarm functions, Bluetooth pairing, technical specifications, warranty, and important safety information.
	Brandstand Hotel Power & Charging Solutions: Cubie Series Explore Brandstand's innovative Cubie series of power and charging products designed for hotels, featuring alarm clocks, wireless charging, USB ports, and tamper-resistant outlets. Learn about safety features like surge protection and spill testing.
	Brandstand Cubie Duo User Manual: Features, Setup, and Operation Comprehensive user manual for the Brandstand Cubie Duo, detailing its features, setup instructions, safety precautions, and operation for the alarm clock and Qi wireless charging functions.
User Manual BRAND STAND cubieblue® User Manual	**Brandstand CubieBlue User Manual** User manual for the Brandstand CubieBlue, detailing features, specifications, setup, operation, safety precautions, and warranty information for this combination Bluetooth speaker, power outlet, and alarm clock device.

[pdf] Dimension Guide Catalog

Product Catalog CubieBlue EU Charging Alarm Clock with Bluetooth® Speaker Available in Black or White Brandstand Products BrandstandProductCatalog2021sm v 1626451943 cdn shopify s files 1 0050 5357 9353 |||

POWER CHARGING PRODUCTS DESIGNED FOR HOTELS c bietrio ITEM # BPETO Simple Single Day Alarm Cloc ... tandards Passed Spill Test to UL Standards Dimensions: 4.5 X 4.5 X 4.5 c bietime white ITEM # **BPECT**W Simple Single Day Alarm Clock 2 Tamper-Resistant 110V Power Outlets 2 USB Charging Ports Surg... lang:en score:22 filesize: 19.22 M page_count: 49 document date: 2021-07-16