brandstand



User Manual

Introduction

Thank you for purchasing the Brandstand CubiePod™. This product offers a user more outlets and USB charging at the desk or nightstand. Please be sure to read this User Manual carefully to ensure proper installation.

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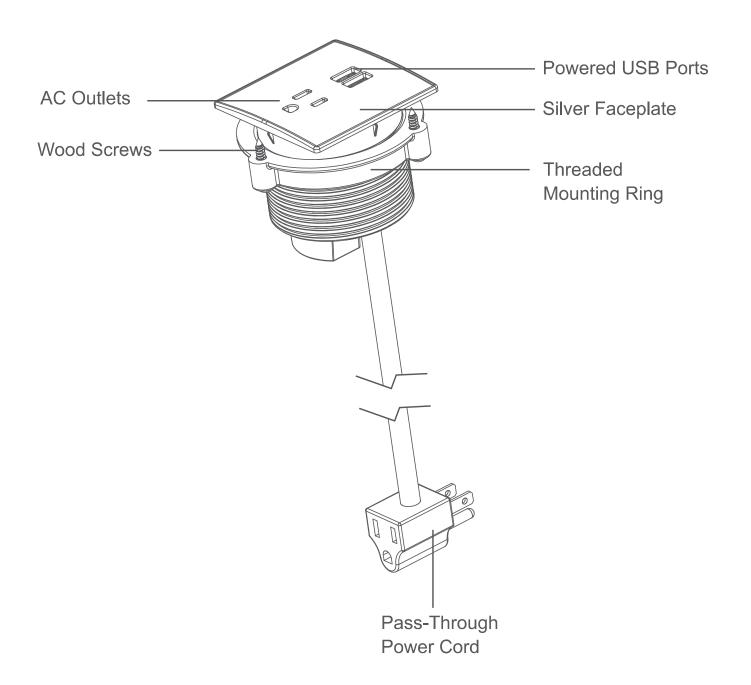
Product Features

- Convenient connections for AC and USB-powered devices
- Efficient and stylish design
- Complete surge protection through all AC outlets and/or USB Ports

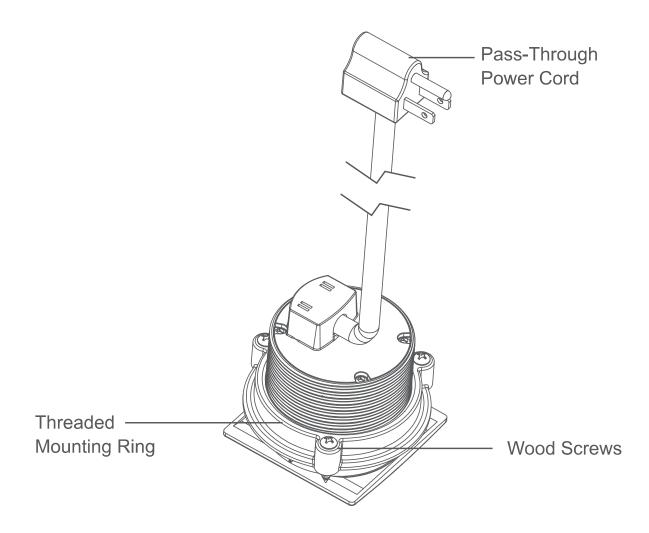
Product Description

- 1 AC outlet
- 2 USB Charging ports
- Surge Protection
- 6ft 14AWG Power Cord with Pass Through Plug
- Threaded Mounting Ring
- 3 Wood Screws
- Silver Faceplate
- Security C-Clamp for Power Cable

CubiePod™- Top View



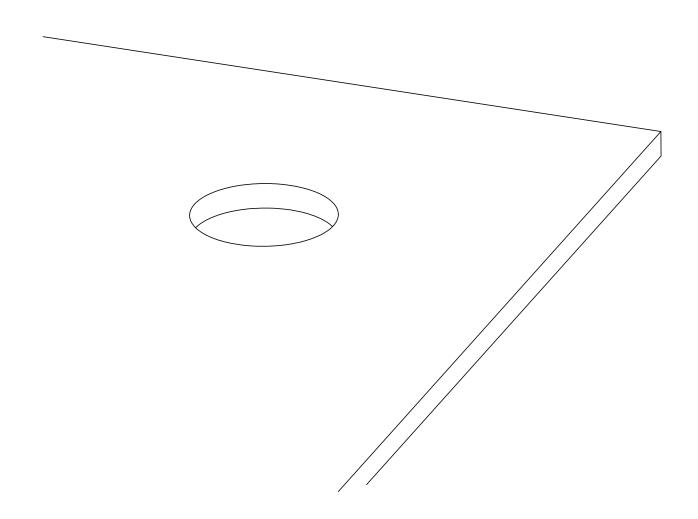
CubiePod[™]- Bottom View



Installation:

For desktop or countertop 1/2" to 2" thick

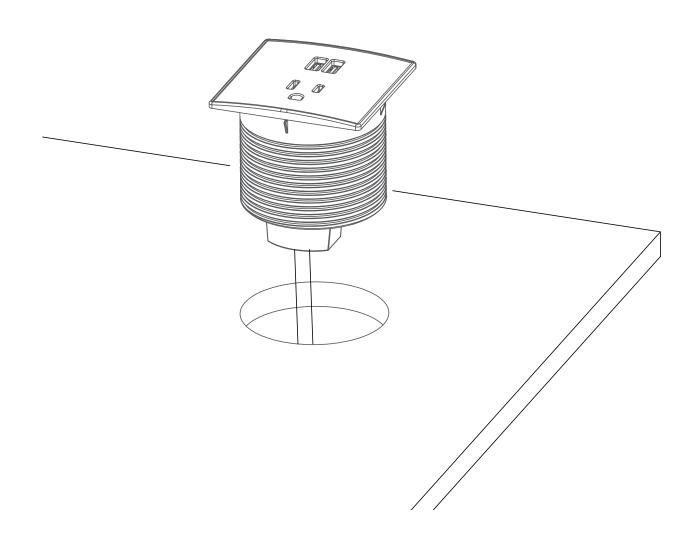
1. Use a Forstner Bit (preferred) or hole saw to cut 2-3/4" diameter hole.



Installation:

For desktop or countertop 1/2" to 2" thick

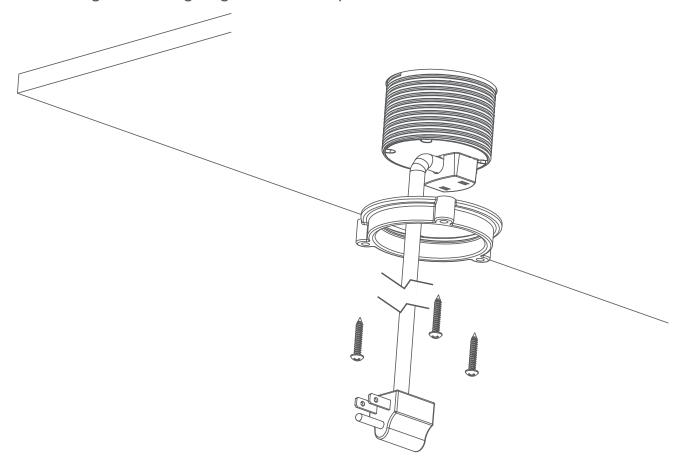
2. Place CubiePod™ in hole.



Installation:

For desktop or countertop 1/2" to 2" thick

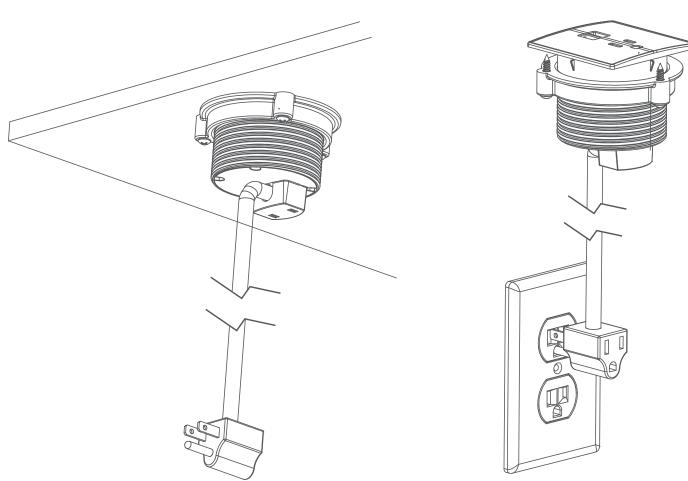
- 3. From the underside, tighten the threaded mounting ring
- 4. Drill pilot holes at the desired screw location. A 1/16" or 3/32" drill bit should be used to reduce the risk of splitting the wood. Install 3 wood screws (included) through mounting ring and into the pilot holes.



Installation:

For desktop or countertop 1/2" to 2" thick

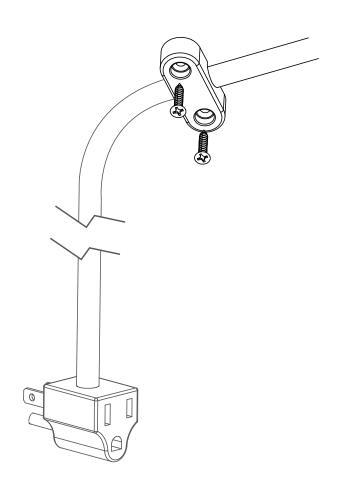
- 5. Fasten 3 wood screws to secure CubiePod.
- 6. Plug directly into wall AC outlet. Do not plug into another surge protector or extension cord.



Installation:

For desktop or countertop 1/2" to 2" thick

7. For cable management, use C-Clamp. To attach C-Clamp, drill pilot holes into furniture (desk or nightstand) at the desired screw location. A 1/16" or 3/32" drill bit should be used to reduce the risk of splitting the wood. Install Wood Screws (included) through C-clamp and into the pilot holes.



Technical Specifications

Continuous Duty Electrical Rating

125VAC 12A 60Hz 1500W

Maximum Energy Dissipation

900J L-N 300J L-G 300J N-G 300J

Maximum Spike Current

36000A L-N 12000A L-G 12000A N-G 12000A

UL Clamping Voltage (3-line)

UL962A 800V

AC Outlets Output

125V 12A

Powered USB Output

5V/2.4A shared

EMI/RFI Filtration

150kHz-1000MHz up to 40db

Surge Response Time (ns)

<20 ns

Working Temperature

-40°C - 80°C

Power Cord

6ft 15W 3-line

Housing Material

UL94V-0

Working Surroundings

Indoor Fix Mount

Important Safeguards

- CAUTION Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.
- Ensure that the unit is plugged into an AC120V~60Hz outlet. The use of incorrect outlets could cause the unit to malfunction or catch fire.
- To reduce the risk of fire or electrical shock, do not use this device with a receptacle in which the slot openings do not align with the blades.
- Do not allow children to operate the unit without adult supervision.
- Always ensure the product is unplugged from the electrical outlet before relocating or cleaning it.
- Keep the power cord and product away from heated surfaces.
- The unit should not be exposed to dripping or splashing and no objects filled with liquids, such as vases, should be placed on or around the product.
- Do not place or drop product into water or other liquids. If product falls into water, immediately unplug it from the electrical outlet; do not pull on power cord.
- Do not put any stress on the power cord where it connects to the product as the power cord could fray and break.
- Do not plug/unplug the product into/from the electrical outlet with a wet hand.
- Do not operate the product if it has a damaged or cut power cord or adapter, if wires are exposed, if it malfunctions, if it is dropped or damaged, or if it is dropped in or exposed to water.
- Place the unit where there is good air circulation.
- This product has no user-serviceable parts. Do not attempt to examine or repair this product yourself. Only qualified service personnel should perform the servicing; take the product to an electrical repair shop of your choice for inspection and repair.
- No open flame sources, such as candles, should be placed on the product.
- Product should only be used indoors and in dry locations. It should not be used with aquariums or other water-related products.

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The Brandstand Difference

Surge Protection

All Brandstand Cubie products pass:

• UL 962A for Furniture Power Distribution Units

Liquid Spill Testing

For enhanced safety, the Cubie Product Line was designed for and successfully passed a UL spill test conducted by our ETL testing lab.

Pass-Through Power

The pass-through power plug allows another device (i.e. lamp or alarm clock) to be plugged into the same wall outlet used by the Cubie Product.

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