

iHome

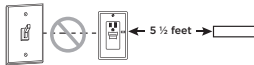
## Hi10 Quick Setup Guide Included

- Hi10 Dual Charging Power Plug with Nightlight
- 4x Phillips head mounting screws

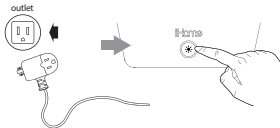


### Set Up & Installation

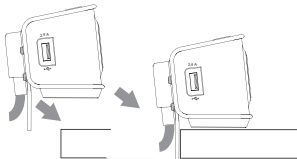
1. Locate a working 120V outlet that is NOT controlled by a light switch. The outlet should be near (within 5.5 feet of) the back edge of the desk or table you wish to mount the Power Plug to.



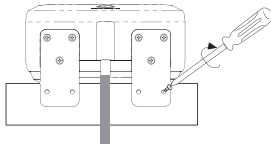
2. Plug the Power Plug into the outlet. Test that the outlet has power by pressing the **Nightlight Button** located on top of the unit, then unplug unit.



3. Place the unit on the back of the desk or table in the desired location with the Power Plug outlets facing forward and the mounting bracket flush against the back edge of the desk or table.



4. Hold Power Plug mounting bracket against the desk/table in desired location and screw in the 4 provided screws to attach unit. The screws are self-tapping and should not require drilling of guide holes. Once unit is secured to desk/table, reconnect the plug to outlet. Note there is an additional courtesy outlet on the plug to connect a table lamp or other appliance.



CAUTION: Read all instructions and warnings prior to using this product. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion.

ATTENTION: Lisez toutes les instructions et les avertissements avant d'utiliser ce produit. L'utilisation inappropriée de ce produit peut entraîner la détérioration du produit, l'excès de chaleur, des fumées toxiques, incendie ou une explosion.

Model: Hi10  
Power Source: 120V, 60Hz, 6mA, 0.3W  
AC outlet: 120V 11.69A Total  
Output A(iPad): 5VDC 2.4A max  
Output B(iPhone/iPod): 5VDC 1A max

• IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS  
DANGER - TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS  
CONSIGNES DE SÉCURITÉ IMPORTANTES - Conservez ces instructions  
DANGER - POUR RÉDUIRE LES RISQUES D'INCENDIE OU DE CHOC ÉLECTRIQUE, SUIVEZ ATTENTIVEMENT CES INSTRUCTIONS

• For connection to a power supply outside the U.S.A., use an attachment plug adapter of the proper configuration for the power outlet, if needed. Pour la connexion à une alimentation pas aux États-Unis, utilisez un adaptateur de fixation de la configuration correcte pour la prise d'alimentation, si nécessaire.

• Risk of Electric Shock.  
RISQUE DE CHOC ÉLECTRIQUE.

• For indoor use only.  
POUR UNE UTILISATION EN INTÉRIEUR.

• Please check before use if output voltage and current of location's power supply is suitable for the product. Se il vous plaît vérifier avant l'utilisation, si la tension de sortie et le courant de l'alimentation est adapté au produit.

• For information technology equipment use only.  
Pour l'utilisation des équipements de technologie d'information seulement.

• The plug is used to disconnect this device. The socket-outlet shall be installed near the equipment and shall be easily accessible. La prise est utilisée comme dispositif de déconnexion. La prise de courant doit être installée près de l'équipement et doit être facilement accessible.

• The cover may under no circumstances be opened. If the cover is damaged, then the power supply may no longer be used. Le couvercle peut en aucun cas être ouvert. Si le couvercle est endommagé, l'alimentation ne peut plus être utilisé.

• Children should be supervised to ensure that they do not play with the appliance. Les enfants doivent être surveillés pour s'assurer qu'ils ne jouent pas avec l'appareil.

Caution:  
Risk of electric shock. Grounding continuity must be maintained.  
Attention:  
Risque de la décharge électrique. La mise du courant à la terre doit être continuellement maintenue.

## CAUTION

To reduce the risk of fire, electric shock or injury to persons:

- 1) Use only insulated staples or plastic ties to secure cord.
- 2) Route and secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall.
- 3) Not intended for recessed installation in ceilings, or soffits.
- 4) The National Electrical Code (NEC) does not permit cords to be concealed where damage to insulation may go unnoticed. To prevent fire danger, do not run cord behind walls, ceilings, soffits, or cabinets where it may be inaccessible for examination. Cords should be visually examined periodically and immediately replaced when any damage is noted.

## IMPORTANT SAFETY INSTRUCTIONS

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit.

1. **Water and Moisture** - The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
2. **Ventilation** - The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
3. **Heat** - The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
4. **Power Sources** - The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
5. **Power-Cable Protection** - Power supply cables should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. It is always best to have a clear area from where the cable exits the unit to where it is plugged into an AC socket.
6. **Cleaning** - The unit should be cleaned only as recommended. See the Maintenance section of this manual for cleaning instructions.
7. **Objects and Liquid Entry** - Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product.
8. **Attachments** - Do not use attachments not recommended by the product manufacturer.
9. **Lightning and Power Surge Protection** - Unplug the unit from the wall socket and disconnect the antenna or cable system during a lightning storm or when it is left unattended and unused for long periods of time. This will prevent damage to the product due to lightning and power-line surges.
10. **Overloading** - Do not overload wall sockets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
11. **Damage Requiring Service** - The unit should be serviced by qualified service personnel when:
  - A. the power supply cable or plug has been damaged.
  - B. objects have fallen into or liquid has been spilled into the enclosure.
  - C. the unit has been exposed to rain.
  - D. the unit has been dropped or the enclosure damaged.
  - E. the unit exhibits a marked change in performance or does not operate normally.
12. **Periods of Nonuse** - If the unit is to be left unused for an extended period of time, such as a month or longer, the power cable should be unplugged from the unit to prevent damage or corrosion.
13. **Servicing** - The user should not attempt to service the unit beyond those methods described in the user's operating instructions. Service methods not covered in the operating instructions should be referred to qualified service personnel.

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 generates, 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 or more 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.

CAUTION:  
To assure continued FCC compliance:  
Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

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.  
CAN ICES-3 (B)/NMB-3(B)