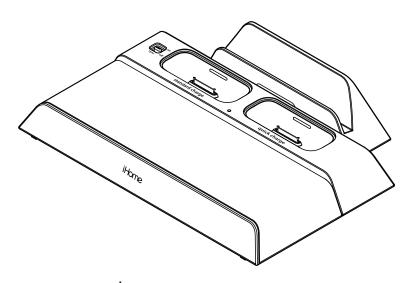


Home



instruction manual

Introduction

Thank you for purchasing the iHome iB969, the dual dock charging station for iPad, iPhone and iPod that allows you to charge an iPhone or iPod in half the typical time, and to sync to a computer. There are two additional USB ports that let you connect and charge two additional devices such as an iPad, cellphones, PDAs, and eBook readers at the same time. Up to four devices at once!

This instruction booklet explains the basic operation and care of the unit. Please read it carefully and keep it for future reference.



This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE).

This means that this product must be handled pursuant to European Directive 2002/96/EC in order to be recycled or dismantled to minimize its impact on the environment.



For further information, please contact your local or regional authorities.

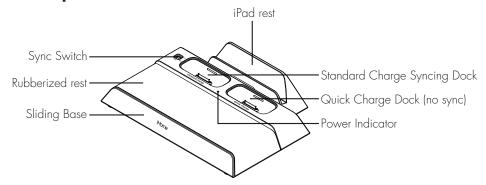
Electronic products not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances.

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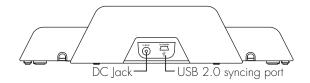
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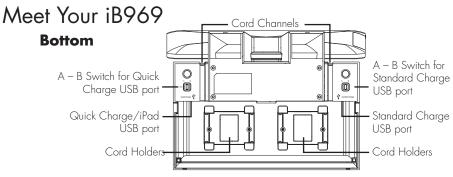
Meet Your iB969

Top



Rear





Included Cables

• 36 inch sync cable (to sync iPhone/iPod to computer)



• 12 inch USB to mini USB cable (to charge compatible devices)



• 12 inch USB to 4mm plug (to charge Sony eReader)



• 1 mini USB to micro USB adapter



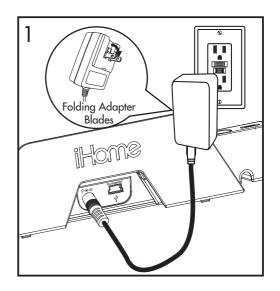
Included Inserts

• 2 iPhone inserts



Getting Started

1.Plug the 100V - 240V universal switching AC adapter into the DC jack on the rear of the iB969 and the other end into a working outlet. A blue LED indicator will light up, indicating the unit has power and is ready to charge. If the blue light does not appear, try activating any wall switch that controls the outlet, or try using another outlet.



Charging iPhone and iPod

The iB969 has two universal docks for iPhone or iPod. The left dock is a standard charging dock with sync that will recharge your iPhone or iPod and and lets you sync your iPhone or iPod to the iTunes library on your computer if desired.

The right dock provides quick charging without sync.

The docks will charge your iPhone or iPod until completely charged then stop charging. Use both docks to charge two devices at once.

- 1. Make sure the unit is connected to a working power source
- Place the insert that came with your iPod into the desired dock. If using an iPhone, use the iPhone insert provided with the iB969.



3. Gently dock an iPhone or iPod into the desired dock on top of the unit. Do not force. Make sure your iPhone or iPod is not in a case or "skin". Avoid using undue pressure when placing and removing iPhone or iPod from dock(s). Your docked iPhone or iPod will charge until fully charged.

Syncing iPhone and iPod to an iTunes Library on Your Computer

- 1. Connect the small end of the included **Sync Cable** to the **Sync Jack** on the rear of the unit and the other end into a USB port on your computer.
- 2.Slide the **Sync Switch** located on the top left of the unit to the ON position. Your iPhone or iPod will begin syncing with your computer.
 - DO NOT disconnect the Sync Cable or move the Sync Switch during sync function. A notice should appear on your computer display when sync is complete and it is safe to disconnect.
- 3.Gently dock an iPhone or iPod into the left dock on top of the unit (see above).
- 4. Once sync is complete, return the Sync Switch to the OFF position.

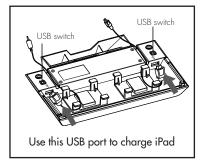
NOTE: A docked iPhone/iPod will not charge if the sync cable is not connected to a computer while the Sync Switch is in the ON position

Charging iPad and other Devices Using the USB Ports

The iB969 has two additional USB ports on the bottom of the unit, one quick-charging USB port (left) for iPad and other devices and one standard charging USB port (right) that can charge most USB-compatible devices such as Blackberries, eBook readers, etc., allowing you to charge two additional devices at once. Each port has a **USB Mode Switch** (A–B) to accompate the different USB-powered devices

Charging Devices

- A. position: Will charge iPad and most iPod and iPhone models.
- B. position: Will charge Sony Reader™, Amazon Kindle™, Barnes & Noble Nook™, Border's kobo™, Blackberry and other devices.
 - If device does not charge, move USB Mode Switch to A position to see if it charges.
 - If device still does not charge, try unplugging the device from the USB port then reconnecting it.



- 1. Make sure unit is connected to a working power source
- 2.Connect one end of a USB cable (two are included) to either USB port on the bottom of the iB969 and the other into the USB port on your device (see page 2 to match cables with devices). If needed, use the included USB converter tip to match your device's port.
- 3. If needed, slide out the rubberized rest to fit your device.
- 4. Monitor your device's battery indicator to confirm the device is charging. If the device is NOT charging, try moving the USB Mode Switch to a different position. If the device still does not charge, try unplugging the device from the USB port then reconnecting it





To charge your iPad,

- Connect your USB 30 pin cable to the left USB port and move the USB mode switch for that port to the "A" position before placing your iPad in the iPad rest.
- 2. Place your iPad in the iPad rest as shown.
- 3. Connect the 30-Pin plug to the 30-Pin jack on the bottom of your iPad as shown.





Consumer Product Safety Guide

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.
- Cleaning The unit should be cleaned only using a warm damp cloth. Do not use solvents, etc.
- 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.
- 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.
- 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.

Questions? Visit www.ihomeintl.com

Troubleshooting

Unit doesn't respond (no power)

Make sure AC adaptor is connected to unit and is plugged into a working outlet (plug another device into the same outlet to confirm outlet is working, and make sure any associated power switch is ON).

iPhone/iPod/iPad does not charge

Make sure you have the latest firmware for your iPad, iPhone or iPod (update via iTunes if needed). Make sure your device is working properly. Check your iPhone or iPod manual for details. iPad must be connected to the quick charge/iPad port on the bottom left of the unit to charge. Make sure the Sync Switch is in OFF position when unit is not connected to a computer for syncing

USB device won't charge

- 1. Make sure all connections are proper and secure
- 2. Monitor charging indicator on your device.
- 3. Move the USB Mode Switch to a different postion.
- 4. Unplug device from USB port then reconnect it. For further information, visit www.ihomeintl.com

