Troubleshooting

My iPod or iPhone is not making a connection with the dock connector

- Remove any protective sleeve or cover from your iPod or iPhone
- For best fit, use the Apple Universal Dock Adapter included with your iPod or iPhone (Replacements are available from Apple).

I am getting excessive noise or audio distortion

- Switch iPhone into Airplane Mode or turn off WiFi on iPod Touch to minimize RF interference
- Turn down volume completely on iPhone and iPod Touch before connecting
- When connecting a device through the AUX input, set your device's volume no higher than 80% of maximum to minimize distortion





www.HamiltonBuhl.com



Hamilton Digital Audio Hub

Owner's Manual



Model: DSIP-DOCK

PLEASE READ BEFORE OPERATING THIS EQUIPMENT

For Technical Support visit www.HamiltonBuhl.com

2. POWER/ VOLUME — Turn the knob to the right to turn the unit on; continue to the right to turn the left to decrease the volume. The knob to the left to decrease the volume. Turn knob all the way to the left to turn the unit off.

3. **POWER INDICATOR LIGHT** – When illuminated indicates that your unit is

illuminated indicates that your unit is powered on.

4. SPEAKER/EARPHONE SWITCH - Flip-

ping the switch will activate the sound either in the speakers or to the headphone jacks as indicated. You cannot have sound in both the headphone jacks and speakers at the same time. Please note headphones must be plugged into the unit in order to hear sound.

5. HEADPHONE JACKS – Accepts 7/8" stereo headphones. Up to 6 headphones can be connected at one time.

6. LINE IN – 1\8" stereo mini jack. Use the line in jack to connect any other audio source including other MP4 play-

DC Connector – Plug in the detachable DC cord here.

ers, computers or CD players. Line cable not

8. SPEAKERS – 2W RMS Speakers

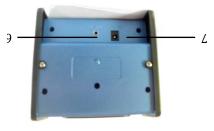
included.

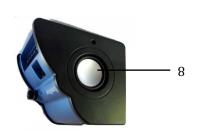
9. **DC Cord** – The UL approved DC power supply must be attached in order to provide power

Features











iPod is a registered trademark of Apple Inc

Warnings and Precautions

TO PREVENT FIRE OR SHOCK HAZARDS, DO NOT EXPOSE

THIS UNIT TO RAIN OR MOISTURE. To reduce the risk of electric shock, do not remove cover (or back). There are no user-serviceable parts inside. Please refer any servicing to qualified service

personnel. **WARNING:** Changes or modifications to this unit not expressly approved by the party responsi-

ble for compliance could void the user's authority to operate the equipment.

Operations Listening and Charging Your iPod or iPhone (Devices not included)

- Insert DC cord into back of unit in the DC 9V jack. Plug cord into wall outlet.
 Remove protective cover from dock connector before docking
- Remove protective cover from dock connector before docking
- To turn the unit on, turn the ON/ VOLUME knob to the right. The POWER INDICATOR light
- will illuminate.

 iPod and iPhone can be connected to docking connector with unit powered off or powered.

to Listen with Headphones

- Switch the SPEAKER/EARPHONE SWITCH to the EARPHONE setting.
- Plug in up to six headphones into the HEADPHONE JACKS in the front of the unit. Note —

 Plug in up to six headphones into the HEADPHONE JACKS in the front of the unit.
- headphones must have a 1/8" mini plug and must operate in stereo mode.

To Listen with Speakers

Switch the SPEAKER/EARPHONE SWITCH to the SPEAKER setting.

Adjusting the Volume

- Adjust the volume by turning the ON/VOLUME knob on the unit.

 Adjust the volume by turning the ON/VOLUME knob on the unit.
- When finished listening, power off the unit by turning the ON/VOLUME knob to the far left until you hear a click. Also the POWER INDICATOR light will turn off once the unit is

NOTE: If your MP3 player doesn't fit on the dock, connect it via the LINE IN JACK as noted in the LINE

- IN JACK section below.
 To recharge the iPod, insert the iPod onto the docking station. The iPod will recharge
- automatically as long as the unit is plugged in. You cannot listen to both the headphones and speakers simultaneously.

Line in Jack:

• Connect a 1/8" jack stereo connection cable (not included) to the LNUE IN jack on the rear of unit to the Phones/Line out/ AUX out jack on the external device such as MP3 players, CD

players, computers and more.