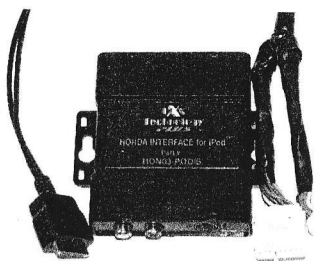




HON03-POD/S



The HON03-POD/S allows you to operate your iPod (Mini, G4, G5, nano (G2,G3,G4), classic (G2), touch (G2), iPhone (3G)) using the OEM satellite radio controls of your Satellite-ready Honda radio. Using this interface, the iPod will emulate the factory XM Satellite system, providing you with one of the most interactive OEM iPod "INTERFACES" in the industry. The HON03-POD/S also provides an additional auxiliary input.

Control of the iPod through the OEM radio includes, but is not limited to:

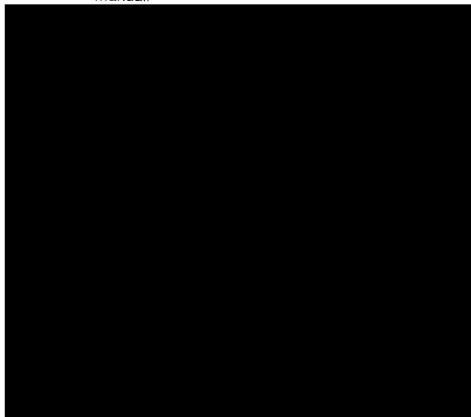
- Individual search by artist, playlist, etc...
- Ability to display the following TEXT fields:
 - Artist name
 - Song name
 - Album title
 - Playlist name
- Direct audio connection for optimal sound quality.
- Charging of the iPod.

NOTE: iPod control/browse capability may be limited in some applications.

iPod Compatibility:

Model	Firmware
iPod Mini	1.4.1
G4 (4 th generation iPod)	3.1.1
Color • Photo • Video	1.2.1
nano	1.3.1
G5 (5 th generation iPod)	1.2.3
G2 nano	1.1.3
classic . G3 nano	1.1
touch	1.1.5
iPhone	1.1.4
touch G2	2.2
classic G2	2.0.1
iPhone 3G	2.0.1
nano G4	1.0.3

Note: iPod control functions may not remain the same after updating the iPod with firmware not specified in this manual.



INTRODUCTION

This operations manual has been prepared to provide a thorough description on how to interface and operate the iPod with your OEM car stereo. All vehicles require different PIE interfaces and installation techniques. The information given is for guidance and each installer should make necessary decisions that are not covered by this guide.

Precision Interface Electronics strongly recommends professional installation of all aftermarket equipment. The terms of warranty demand that professional assistance of an experienced installer be present, as the installation requires special tools and knowledge.

WARNINGS

1. Ensure that normal control and operation of the vehicle is not impaired by the installation, mounting all pieces securely and preventing interference to necessary vehicle operation.
2. This interface is suitable for use only in vehicles with a 12-volt negative grounding. Use on other supply voltages or alternative polarity will damage the equipment.

Please read the installation guide thoroughly, making special note to the warning section, before beginning installation.

***IMPORTANT:** Before installing the HON03-POD/S the DIP-switches (located on the top side of the interface) must be set for the specific vehicle.

DIP Switch settings.

With XM				
1	2	3	4	5
OFF	OFF	OFF	OFF	OFF

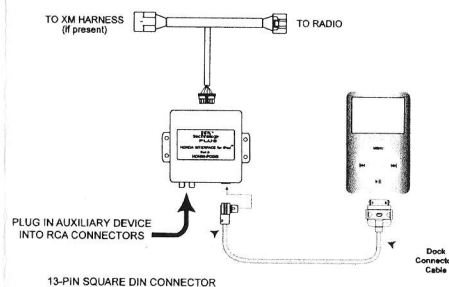
Without XM				
1	2	3	4	5
OFF	OFF	OFF	ON	OFF

Installation of interface to vehicle For vehicles without XM

1. Disconnect the negative battery terminal.
2. Remove the radio.
3. Connect 14-pin connector of the interface harness into the radio.
4. Connect the 14-pin Molex connector of the interface harness to the mating connector of the interface black box.
5. Connect the male 13-pin square DIN of the 7-foot dock cable to the female 13-pin square DIN of the interface black box.
6. Route the 7-foot dock cable to the iPod location (i.e. center console or glove box) do not connect iPod yet.
7. Re-install the OEM radio back into dash.

Installation of interface to vehicle For vehicles with XM

1. Disconnect the negative battery terminal.
2. Remove the radio.
3. Disconnect the 14-pin connector from the rear of the radio.
4. Connect 14-pin connector of the interface harness into the radio.
5. Reconnect the factory 14-pin connector into the mating connector of the interface harness.
6. Connect the 14-pin Molex connector of the interface harness to the mating connector of the interface black box.
7. Connect the male 13-pin square DIN of the 7-foot dock cable to the female 13-pin square DIN of the interface black box.
8. Route the 7-foot dock cable to the iPod location (i.e. center console or glove box) do not connect iPod yet.
9. Re-install the OEM radio back into dash.



Installation of iPod to interface

Note: For best synchronization between iPod and radio, radio and iPod should both be ON.

1. Connect the routed 10-foot dock cable to the iPod. A symbol showing your battery is being charged will show next to the battery indicator.
2. Wait a few seconds while the iPod interface searches for all the playlist(s). Searching time may vary depending on the number of playlist, songs, etc.
3. After connecting the iPod to the interface, the iPod will show OK to Disconnect. This message means the iPod is in external control mode and proper synchronization is complete.

NOTE: If the "OK to Disconnect" logo does not appear within 5-10 seconds, please disconnect the iPod and recheck your connections.

Controlling your iPod

HONDA RADIO with or without XM

1. To toggle back and forth between XM and iPod, select AM Mode then re-select XM Mode.
2. To select PLAYLIST press preset 1.
3. To select ARTIST press preset 2.
4. To select ALBUMS press preset 3.
5. To select GENRES press preset 4.
6. To enter SIMPLE mode press preset 5 (This mode gives you controls from the iPod directly and can only change songs from Radio.)
7. To enter ADVANCED mode press preset 6 (This mode allows all controls of the iPod from the radio.)
8. To navigate through Playlist, Artist, Albums, Genres, press the CATEGORY >>.
 - a. Example: If you have selected PLAYLIST it will show you the name of PLAYLIST 1. Pressing CATEGORY >> will advance to and display the next playlist.
9. To navigate back through Playlist, Artist, Albums, Genres, press the CATEGORY <<.
10. To Tune forward or back through songs use the TUNE KNOB
11. To turn ON or OFF the AUX input, press the SCAN button.
12. To toggle the display press the DISP button
 - a. CHANNEL- Name of current search category.
 - b. TITLE - Name of the song in play
 - c. NAME -Name of the artist in play
 - d. CATEGORIES - Name of the Playlist, Artist, Albums or Genres