The world's first

in-wall music system

for the iPod

iPort™

sharemusic

A new way of sharing music.
iPort frees you from the
constraints of headphones
and allows everyone to enjoy.

The freedom to share photos.
Docking an iPod into the iPort
gets everyone into the party.

sharephotos

sharepassion

Embrace the moment.
iPort's ease of use and seamless system integration help to inspire all of those special moments.

express your self

The uniqueness of you.

iPort sets the stage for personal expression with your iPod, allowing everyone to experience your individual flair and style.

iPort™

In-Wall music system

In-Wall

iPort. The first in-wall music system for iPod.
iPort connects your iPod to any stereo or entertainment center. Control it from afar with integrated IR and two-way control. As easy and stylish as iPod. Free yourself from the constraints of wires and share your music and photos.

dock your iPod

charge the battery

use a remote control

show off your photos

share your music

Frequency Response
20Hz - 20kHz (±0.25dB)
@ 500 ft. CAT-5

THD+Noise
< 0.015%, 20Hz - 20kHz
@ 500 ft. CAT-5

Signal to Noise
> 90dB (A wtd.) @ 500 ft. CAT-5

Maximum Signal Input
1.5V RMS

Power Supply
15V DC, regulated

Dimensions
(W x H x D)
4-3/4" x 6-5/16" x 3-1/2"
(127mm x 173mm x 83mm)

Cutout Dimensions
(W x H)
4" x 5-9/16"
(101mm x 142mm)

shown actual size

In-Wall Features

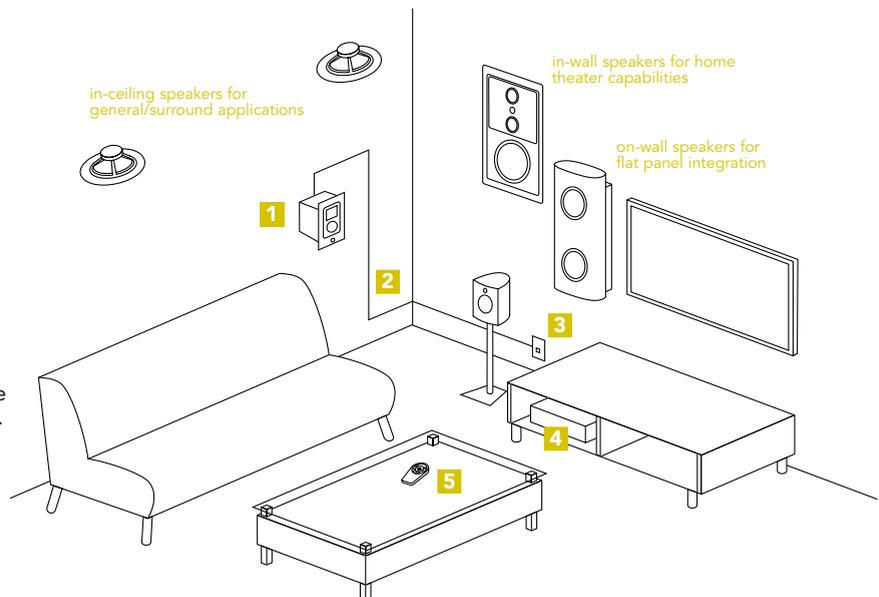|	IW-1	IW-2	IW-3	IW-4	IW-5	
iPod Charger charges the iPod when docked	•	•	•	•	•	
Universal Cradle docking cradle handles all iPods with dock connectors without adapters	•	•	•	•	•	
IR Capabilities built-in IR receiver allows IR remote functionality (remote not included)		•	•	•	•	
Upgradeability customizable options allow for more system flexibility		•	•	•	•	
Balanced Audio factory included balanced audio module and wallplate allows for longer audio cable runs in a whole home system			•	•	•	
RS-232 factory included RS-232 module for two-way communication from audio/video control devices. Track, playlist, and artist data can be viewed from control devices				•	•	
Balanced Video factory included balanced video module and wallplate for longer video cable runs					•	

Simple to Sophisticated An Upgrade Path

IW-1 Charges the iPod when docked. Universal docking cradle works with all iPods with dock connectors. No adapters necessary. Unbalanced audio and video output via RJ-45 connectors. Unbalanced audio wallplate included. Ideal for a local connection to audio amplifiers and video display devices. Power supply included. Unbalanced video wallplate kit optional.

IW-2 Adds IR remote functionality with a built in IR receiver. Control the iPod from across the room. Works with an iPort remote control as well as any learning or universal IR remote control. Remote control not included. Beginning of an upgrade path for advanced features. May be upgraded to balanced audio or video, as well as two-way RS-232 communication via optional kits.

IW-3 Addition of a factory pre-loaded balanced audio module and the substitution of a balanced audio wallplate. Rated for placement up to 500 feet away from the amp or receiver.

IW-4 Addition of a factory pre-loaded RS-232 module for two-way communication. Includes RJ-11 to DB-9 female adapter cable, enabling control of the iPod and for the display of the metadata on control devices. The metadata from the iPod consists of Playlist, Track, Artist and Album Name, etc.; the iPod currently does not supply album art.

IW-5 Adds a factory pre-loaded balanced video module and a balanced video wallplate. Balanced video allows placement of the iPort up to 250 feet from the balanced video wallplate.

How it works

1 The iPort In-Wall is installed into a wall and permanently affixed. Similar to a wall switch it is integrated into an environment.

2 Power, music and video sources are all routed to an iPort Wallplate.

3 The iPort Audio Wallplate provides power to the iPort from an off-board DC power supply. RCA, RS-232, RJ-45 connections provide connectivity, and a Video Wallplate provides video to a display device.

4 An audio or video system controls the iPort output to loudspeakers or video monitors.

5 Optional items include an iPort Remote Control and other system connectivity kits to make your iPort powerfully convenient.

in-ceiling speakers for general/surround applications

in-wall speakers for home theater capabilities

on-wall speakers for flat panel integration

iPort™

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In-Wall