The smart

and stylish

free-standing system

for the iPod

iPort™

sharemusic

An innovative way to share music.

Let everyone enjoy a playlist

or download the latest music

...with a touch of a button.

sharevideos

Savor the experiences.

Everyone is a part of

the drama with iPort.

invigorate*experiences*

Simplicity in function.
Limitless system integration
uplifts every moment.

Delight your company.

Energize any gathering

with life and personality.

inspirecelebration

iPort™

Free-Standing

FS

StreamingSyncing in a single touch.
iPort FS connects your iPod to any
stereo or entertainment center.
Control it from afar via IR.
Free yourself from the constraints
of headphones and share
your music, photos, and video.
As easy and stylish as iPod.

sync your iPod
play your videos
share your music
show off your photos
dock your iPod
charge the battery
use a remote control

Free-Standing Features

● Available — Not Available ○ Optional

iPod Charger
charges the iPod when docked

Universal Cradle
works with iPod mini, iPod nano (adapter included),
iPod, iPod with color display, iPod with video

Connect to iTunes®
with the touch of a button transfers
your music to your iPod

IR Capabilities
allows line-of-site IR remote control of iPod
functions (requires optional iPort remote
control unit or 3rd-party controller)

Built-in Pre-amp
choose fixed or variable output
for volume control at the iPort

FS Control Buttons
allows control of track playback or iPod volume

Upgradeability
via Advanced Connection Box balanced audio/video
and RS-232 control available with optional kits

Basic Connection Box

Unbalanced Audio
with RCA cables (up to 25 feet)

Unbalanced Video
with composite video or S-Video cable (up to 25 feet)

Advanced Connection Box

IR Capabilities
allows extensive long-distance IR control of iPod functions
(requires compatible 3rd-party controller)

Balanced Audio
delivers long-distance balanced audio from iPod (up to 500 feet)

RS-232
enables two-way communication allowing control of the iPod
& display of metadata (playlists, track, artist, album name etc.)
on the control device

Balanced Video
delivers long-distance balanced video
from iPod photo players (up to 250 feet)

Unbalanced Video
via RJ-45 connection, unbalanced video kit
available as optional accessory

Simple to Sophisticated An Upgrade Path

FS-1 Charges the iPod while docked. Universal cradle works with iPod mini, iPod nano (adapter included), iPod, iPod with color display, iPod with video. Connect to iTunes with the touch of a button and transfer music and videos to your iPod. Unbalanced audio output with RCA cables and unbalanced video output with composite video or S-Video cable.

FS-2 Adds integrated IR, allowing control of the iPod. Integrated control button allows control of track playback or iPod volume. Includes built-in pre-amp for variable control of output for volume control at the iPort. An optional remote is sold separately.

FS-3 Add Advanced Connection Box for upgradeability. Balanced audio added with an included pair of wallplates, rated for placement up to 500 feet between the wallplates. Included Unbalanced video output via RJ-45 connection. Unbalanced video wallplate is available as an optional accessory. Balanced video and RS-232 control is available with optional kits.
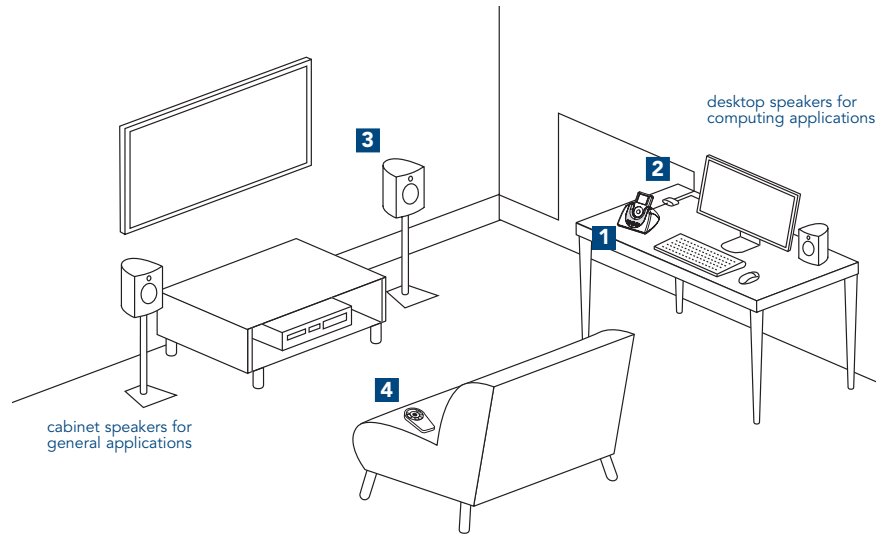
FS-4 Adds integrated RS-232. Enables two-way communication allowing control of the iPod and display of metadata on a control device (playlists, track, artist, album name etc. iPod does not supply album art). Includes RJ-11 to DB-9 female adapter cable.

FS-5 Balanced video enabled with included pair of wallplates rated for placement up to 250 feet between the wallplates.
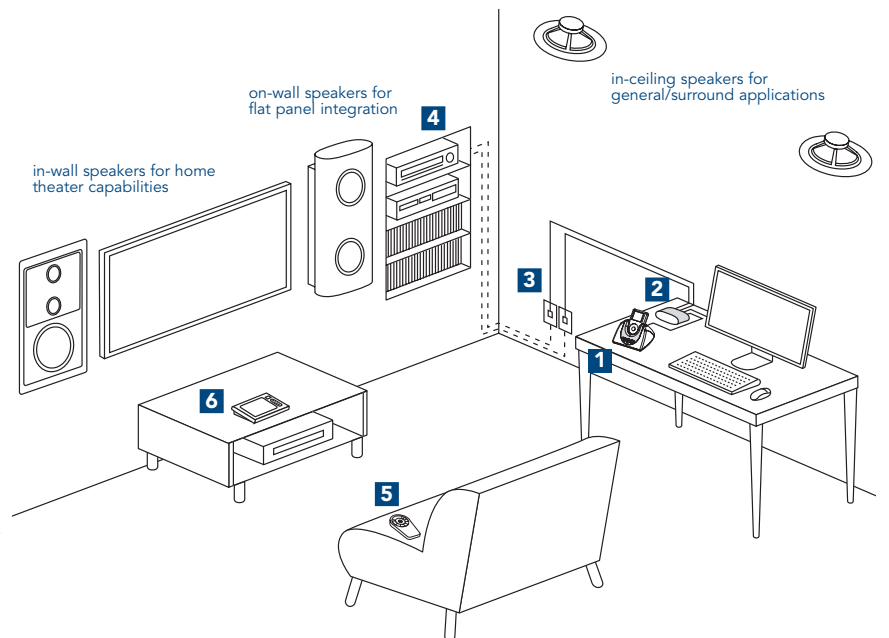
How it works

FS-1 and FS-2

1 The iPort FS is connected via bi-stranded cable to a BCB (basic connection box) and your computer. The USB connector on the cable allows your iPort to sync with iTunes.

2 The other strand on the cable connects to the BCB. The BCB provides power from an off-board DC power supply, while delivering unbalanced audio/video to local sources (RCA, S-Video).

3 iPort FS-2 can control the audio output to audio loudspeakers via the volume up/down keys.

4 An optional iPort Remote Control can control an iPort FS-2 via IR.

desktop speakers for computing applications

cabinet speakers for general applications

FS-3 thru FS-5

1 The iPort FS is connected via bi-stranded cable to an ACB (advanced connection box) and your computer. The USB connector on the cable allows your iPort to sync with iTunes.

2 The other cable strand connects to the ACB which provides the iPort power, IR, RS-232, and balanced audio/video connections.

3 Sending/Receiving Wallplates add flexibility in sophisticated systems. Allows balanced audio or video for longer distances

4 iPort is easily integrated into any whole home audio system.

5 The optional iPort Remote Control controls an iPort via IR.

6 Control almost all aspects of the iPod in a RS-232 enabled iPort with a RS-232 control system.

on-wall speakers for flat panel integration

in-ceiling speakers for general/surround applications

in-wall speakers for home theater capabilities

9:12 PM

iPort

MENU

iPort™

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FS