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1. Hi-Fly App Introduction
   Total Audio Control
   The Dayton Audio Hi-Fly app turns your mobile device into a remote control for all your Wi-Fi audio devices in your home. With the Hi-Fly app you can stream music, listen to your favorite stations, group or ungroup speakers and select playback from different sources.

Multi-Room Audio
With the Multi-Room Audio feature you can listen to music in sync on all your Wi-Fi connected speakers.

Multi-Channel Audio
With the Multi-Channel Audio feature you can listen to any song on any speaker.

Favorites and Presets
Save your songs to your Favorites list, save a Preset radio station or playlist for quick access to the music you listen to frequently.
5. Multi-Room (Multi-Device)
From the device list menu you can see the status and the settings of each device. Group or ungroup devices to create a Multi-Room synchronized audio system or choose a specific music source (solo) for each individual Wi-Fi audio device.
2. Device and Network Requirements

Device Requirements
The Hi-Fly app version 2.8.1 is compatible with iPhone, iPod Touch and iPad devices running on iOS 6.0 or later and Android 2.3.3 or later.

Network Requirements
- To use the Hi-Fly app on an Android or iOS device, a Wi-Fi Network is required.
- You need to know your Wi-Fi network SSIC (name) and password
- Your network configuration should not be in isolation mode

3. Setup

Initial Setup or Adding a Device
When the Hi-Fly app starts it will automatically scan your network for connected and compatible audio devices. If this is the first time setting up a Wi-Fi audio device press the Wi-Fi Setup Wizard button and follow the steps 1-4. If you are adding a device, start by pressing the add device (+) button in the device menu and follow the steps.

Customize Music Services in Main Menu
Add More Services
This feature allows you to customize the main music menu with only the music services that you use the most.
TIDAL
TIDAL is a music streaming service with high fidelity sound quality. High Definition music streaming. Tidal account is required. **NOTE:** Currently only available on iOS.

AirPlay
Using AirPlay on your iOS device you can stream music to your Wi-Fi audio device. To do this you need to ensure that your iOS device and the Wi-Fi audio device are connected to the same Wi-Fi network. Swipe up from the bottom of your iOS device to select your device for ‘AirPlay’.

DLNA
Using DLNA on your Android device you can stream music to your Wi-Fi audio device. To do this you need to ensure that your Android device and the Wi-Fi audio device are connected to the same Wi-Fi network. Swipe up from the bottom of your iOS device to select your device for ‘AirPlay’.

TIDAL
TIDAL is a music streaming service with high fidelity sound quality. High Definition music streaming. Tidal account is required. **NOTE:** Currently only available on iOS.

AirPlay
Using AirPlay on your iOS device you can stream music to your Wi-Fi audio device. To do this you need to ensure that your iOS device and the Wi-Fi audio device are connected to the same Wi-Fi network. Swipe up from the bottom of your iOS device to select your device for ‘AirPlay’.

DLNA
Using DLNA on your Android device you can stream music to your Wi-Fi audio device. To do this you need to ensure that your Android device and the Wi-Fi audio device are connected to the same Wi-Fi network. Swipe up from the bottom of your iOS device to select your device for ‘AirPlay’.
Alternate Browser Based Wi-Fi Setup

If you are unable to connect your device using the Hi-Fly app, you will be prompted to use the alternate browser based setup method.

1. Open the Wi-Fi menu on your Smartphone or Tablet and look for the Hi-Fly device Service Set Identifier (SSID), ex. “WFA2_XXXX”
2. Select and connect your device to the Hi-Fly network SSID.
3. Open the web browser on your Smartphone or Tablet and input ‘10.10.10.254’ in the browser. Once you are connected, select Wi-Fi from the browser menu.
4. Select your network from the list under the network tab and input your Wi-Fi password to connect.
5. Once you have connected your Wi-Fi audio device, go back to your mobile device Wi-Fi menu and ensure you are connected to your network and not the Wi-Fi audio device network.

QingtingFM is a FM Internet radio for Pan-Chinese users, contents are in Chinese.

QQmusic is a music streaming service within mainland China, create playlists that you can share with your friends.

Ximalaya is a service that enables (Chinese) users to share audio and personal radio stations.

Spotify is a digital music service that gives you access to millions of songs.
5. Music Services

TTPod is a free Chinese professional cross platform music player for smartphones & tablets that plays music with live scrolling lyrics.

TuneIn

Listen to 100,000+ live radio stations, plus on-demand content like podcasts & shows anywhere you go.

Douban

Internet radio for Pan-Chinese users, contents are in Chinese.

iHeartRadio

Free internet radio service live AM & FM radio or create custom stations from millions of artists.
4. Music Menu

Favorites
This function allows you to save all your favorite songs in an easy to access list. Just click the heart symbol near the bottom left of the screen and the song will be added to your favorites list. From the music menu select favorites to view all your saved songs.

My Music

Local Music
Using the My Music menu, you can access local music on your iPhone, iPad or Android device.

Local Search
From the music menu you can search for all your favorite songs and artists. Enter a song or artist name to search for all the related music.

Home Music Share
If you have a NAS that supports DLNA connected to your network, the Hi-Fly app will search and find your music automatically. You can access and play this music using the Home Music Share menu.

My Playlists
Create, edit and select your music playlists.

Recently Played
You can view the songs you recently played and add them to your favorites or playlist.

Presets
For quick access to your favorite stations or playlists, up to 6 presets can be saved by pressing the speaker icon. Access your saved presets in the device list through the settings menu icon.