

Setting Up Your ScreenPlay Director in a Wireless Network

Take advantage of the WiFi-ready capability of your ScreenPlay Director HD Media Player!



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Getting Started

The Iomega ScreenPlay Director is fully WiFi-ready and can easily connect to your wireless network using an Iomega USB WiFi adapter. The ScreenPlay Director package does not include a WiFi adapter, so you'll need to obtain one. You can purchase the Iomega WiFi adapter (pictured to the right) from **www.iomega.com**.



Physical Installation

NOTE: You must have a wireless network in place for this setup. If you do not already have a wireless network installed, you will need to obtain a wireless router and install it before you can set up a wireless connection for the ScreenPlay Director.

1. Connect the Iomega WiFi adapter to one of the USB host ports on the back of the ScreenPlay Director player.
2. If you haven't already done so, connect the ScreenPlay Director to your TV set. If you need detailed instructions, see "Installing Your ScreenPlay Director" in this series or refer to the ScreenPlay Director User's Manual.
3. Connect the power supply to the ScreenPlay Director and an uninterruptible power supply (UPS) or power outlet.
4. Now you're ready to complete the wireless setup. Follow the instructions on the next page.





USB host ports



Setting Up the Wireless Connection

The first time you power up the ScreenPlay Director after connecting it to your TV, you will see a setup wizard that enables you to configure basic settings, including the network configuration. If you are completing first time setup, jump to step 5 of the instructions.

If this isn't the first time you've powered up your ScreenPlay Director, you can easily use **Settings** to create the network configuration you need. Follow the instructions below.

1. Press the power button on the remote control or front of the ScreenPlay Director player to turn it on.
2. From the ScreenPlay home page, select the **Settings** icon and press Enter [].
3. In the upper settings bar, select **Network** and press Down [].
4. Select **Configure** from the lower settings bar and press Enter.
5. Select **Create New Configuration** and press Enter.
6. Select **Wireless** as the network connection type and press Enter.
7. Select your wireless network and press Enter.



NOTE: If your wireless network is secure, the virtual keyboard will appear so you can enter your password. When you are finished, select **OK** and press Enter.

8. Select **Automatic** as your configuration type and press Enter.


NOTE: If desired, advanced users can use **Manual** to set a static IP address and other configuration options.

9. Use the virtual keyboard to enter a name for your network configuration, then select **OK** and press Enter.
10. Under "Choose your configuration", select your new configuration and press Enter.
11. Select **Connect** and press Enter.
12. When the connection completes, press the **HOME** button to return to the ScreenPlay Director home page.

Now you're ready to start enjoying wireless access to all the multimedia content on your network. See the instructions on page 4.

Reconnecting to the Wireless Network

If the ScreenPlay Director loses connection to the network, it will automatically try to reconnect. If you need to reconnect manually, use the following instructions.

1. From the ScreenPlay home page, select **Setup** → **Network** and press Enter [].
2. Choose your wireless network configuration and press Enter.
3. Select **Connect** and press Enter.



Playing Multimedia Files from the Network



ScreenPlay Director enables you to stream media content to your TV from any volume on your wireless network; however, wireless connections do not always support optimal playback quality, especially for HD media. If you encounter quality issues playing media files over a wireless network connection, try copying them to the ScreenPlay Director and playing them from there.

1. Press the button on the remote control for the type of media you want to play (Videos, Photos, or Music).
2. Select the network where your media files are located.
3. The ScreenPlay navigator will automatically filter files and folders on your network volumes to display only the media content you have selected. Use the navigation wheel or buttons on the remote control to browse to the media file you want to play.
4. Once you have highlighted the file you want to play, press the Play button to start playback. Press the Play button again to pause playback.
5. During playback, you can press the **MENU** button on the remote control to bring up a contextual action menu that allows you to set or change options applicable to the selected media. For more information on the contextual action menus, refer to the ScreenPlay Director User's Manual.



Copying Multimedia Files to the ScreenPlay Director

You can use the ScreenPlay TV interface to copy and paste media files from your network volumes to the ScreenPlay Director's internal hard disk. Follow the instructions below.

1. Press the button on the remote control for the type of media you want to copy and paste (Videos, Photos, or Music).
2. Select the connected USB device or network volume where the files are located.
3. Navigate to the files and/or folders you want to copy and press the Mark button  on the remote control to select them.
NOTE: Marking a folder automatically marks all of the files inside the folder. You can unmark an item or folder by pressing the Mark button again.
4. Navigate to the location on the ScreenPlay Director where you want to store the files.
5. Press the Menu button  and select "Duplicate marked items" from the contextual action menu.

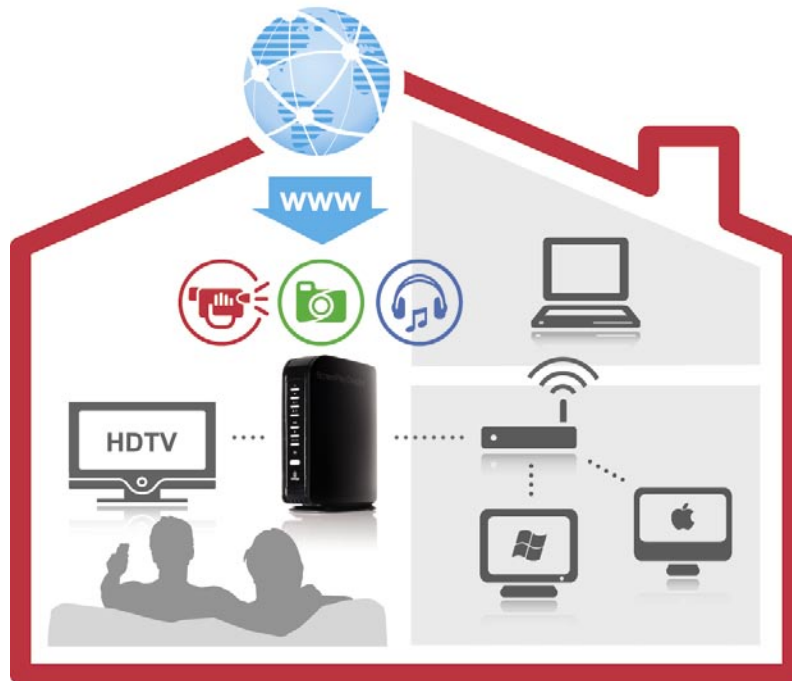
NOTE: This function works in both directions. You can use the same process to export media files from the ScreenPlay Director to a network volume.



Troubleshooting Tips

Try these suggestions if the ScreenPlay Director is not recognized on the network.

- Make sure the ScreenPlay Director is connected to power and turned on. The white LED glows when the ScreenPlay Director is powered up. If the LED is off, press the Power button on the remote control or the front of the ScreenPlay Director to turn it on. The LED will blink while the ScreenPlay Director powers up, then glow steadily.
- Make sure you are using an Iomega 802.11n WiFi adapter that is qualified specifically for ScreenPlay Director. Other WiFi adapters will not work correctly.
- Make sure the WiFi adapter is securely connected to one of the USB host ports on the back of the ScreenPlay Director.
- Make sure you have set up the wireless network configuration. Refer to the instructions on page 3.
- Wait a few minutes and then try connecting to the ScreenPlay Director again.
- Try rebooting your computer and connecting to the ScreenPlay Director again.
- Make sure the computer you are using to connect to the ScreenPlay Director is on the same subnet or network segment as the ScreenPlay Director.



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