

In just a few simple steps you can add or replace FiOS° TV equipment.

#### Video Media Server

- To exchange, see page 2.
- To add additional units, see page 11.



#### Media Client

- To exchange, see page 6.
- To add additional units, see page 14.



# Exchanging a Video Media Server Disconnecting your current Video Media Server

Before you begin installing your new equipment, some of your existing equipment will need to be disconnected and sent back to Verizon.

**1. SAVE YOUR SETTINGS.** You can transfer some User Settings from your current Video Media Server to the new one. TV series schedules, parental controls, and favorites are all available.

- 2. Existing equipment you must **DISCONNECT AND RETURN** 
  - Video Media Servers(s) with their Power Cord(s)



**CURRENT VIDEO MEDIA SERVER** 



**3.** Place your old Video Media Server(s) with Power Cord(s) in the shipping box and return them to Verizon using the pre-paid label. Or, bring the equipment to any UPS store where they will pack and ship it for free.



# Exchanging a Video Media Server

Connecting your new Video Media Server using an HDMI CABLE





1. Connect the coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Video Media Server.





**3.** Plug one end of the power cord into the Video Media Server, the other end into a properly grounded power outlet.



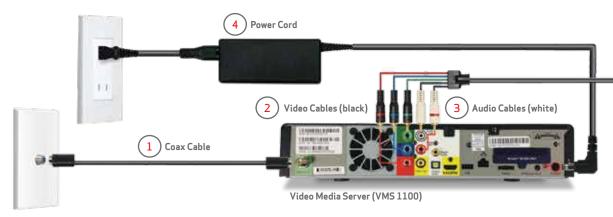
High-Definition TV 

# Exchanging a Video Media Server

Connecting your new Video Media Server using COMPONENT CABLES



- 1. Connect the coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Video Media Server.
- **2.** Connect the 3 black video plugs on the **component cable** to the jacks of the same color on the Video Media Server (Video OUT) and then on the TV (Video IN).
- **3.** Plug the 2 white **audio connections** into the jacks on the Video Media Server **(Audio OUT)** and then on the TV **(Audio IN)**.
- **4.** Plug one end of the power cord into the Video Media Server, the other end into a properly grounded power outlet.





# Exchanging a Video Media Server Activating your Video Media Server



FiOS TV REMOTE

- **1.** Turn on your Video Media Server using the FiOS Remote.
- 2. Is your TV on? If not, turn it on now.
- **3.** You will see figure A on your TV screen. Press the "ok" button on the FiOS Remote to start activation.
- **4.** Follow the instructions shown on your TV screen. Your equipment will automatically turn off and on during activation.
- **5.** Once you see a live TV picture, you are done!

#### **DOWNLOAD YOUR SETTINGS**

If you saved your settings, you can dowload them now. Press MENU on your FiOS Remote, scroll to SETTINGS, then Video Media Server and follow the prompts.



When you see the above screen, press the "OK" button on your FiOS Remote to start activation

# Exchanging a Media Client Disconnecting your current Media Client

Before you begin installing your new equipment, some of your existing equipment will need to be disconnected and sent back to Verizon.

**1. SAVE YOUR SETTINGS.** You can transfer some User Settings from your current Media Client to the new one. TV series schedules, parental controls, and favorites are all available.

- 2. Existing equipment you must **DISCONNECT AND RETURN** 
  - Media Client(s) with their Power Cord(s)



**CURRENT MEDIA CLIENT** 



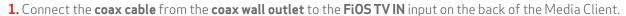
**3.** Place your old Media Client(s) with Power Cord(s) in the shipping box and return them to Verizon using the pre-paid label. Or, bring the equipment to any UPS store where they will pack and ship it for free.



# Exchanging a Media Client

#### Connecting your new Media Client using an HDMI CABLE





**2.** Connect the **HDMI cable** to the **HDMI Output** on the back of your Media Client. Then connect the other end to the **HDMI Input** on your TV.







High-Definition TV

1 Coax Cable

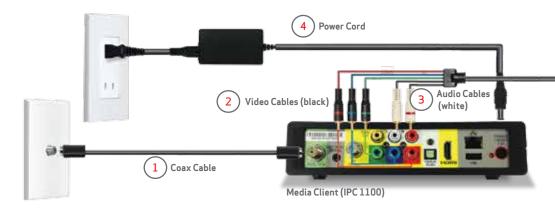
Media Client (IPC 1100)

# Exchanging a Media Client

#### Connecting your new Media Client using COMPONENT CABLES



- 1. Connect the coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Media Client.
- **2.** Connect the 3 black video plugs on the component cable to the jacks of the same color on the Media Client (Video OUT) and then on the TV (Video IN).
- **3.** Plug the 2 white audio connections into the jacks on the Media Client (Audio OUT) and then on the TV (Audio IN).
- 4. Plug one end of the power cord into the Media Client, the other end into a properly grounded power outlet.





# Exchanging a Media Client

Connecting your new Media Client using a COAX CABLE



#### SET UP INSTRUCTIONS TO A STANDARD DEFINITION TV

- 1. Connect a coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Media Client.
- **2.** Connect a **coax cable** to the RF TV output on the back of the Media Client. Connect to the antenna or cable on the back of the Standard-Definition TV.
- **3.** Plug one end of the power cord into the Media Client, the other end into a properly grounded power outlet.







# Exchanging a Media Client Activating your Media Client



**1.** Turn on your Media Client using the FiOS Remote.

2. Is your TV on? If not, turn it on now.

- **3.** You will see figure A on your TV screen. Press the "ok" button on the FiOS Remote to start activation.
- **4.** Follow the instructions shown on your TV screen. Your equipment will automatically turn off and on during activation.
- **5.** Once you see a live TV picture, you are done!

#### **DOWNLOAD YOUR SETTINGS**

If you saved your settings, you can dowload them now. Press MENU on your FiOS Remote, scroll to SETTINGS, then Media Client and follow the prompts.



When you see the above screen, press the "OK" button on your FiOS Remote to start activation

# Adding a Video Media Server

Connecting your new Video Media Server using an HDMI CABLE

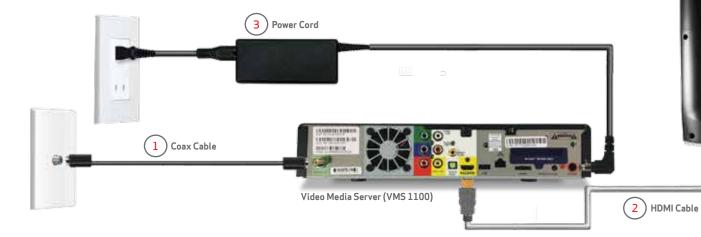




**2.** Connect the **HDMI cable** to the **HDMI Output** on the back of your Video Media Server. Then connect the other end to the **HDMI Input** on your TV.



**3.** Plug one end of the power cord into the Video Media Server, the other end into a properly grounded power outlet.



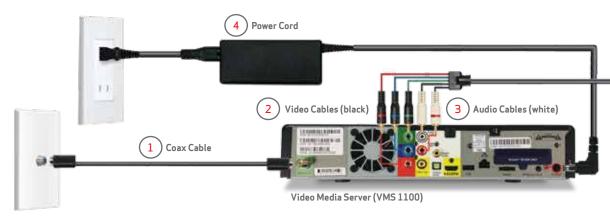
**High-Definition TV** 

# Adding a Video Media Server

Connecting your new Video Media Server using COMPONENT CABLES



- 1. Connect the coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Video Media Server.
- **2.** Connect the 3 black video plugs on the **component cable** to the jacks of the same color on the Video Media Server (Video OUT) and then on the TV (Video IN).
- **3.** Plug the 2 white **audio connections** into the jacks on the Video Media Server **(Audio OUT)** and then on the TV **(Audio IN)**.
- **4.** Plug one end of the power cord into the Video Media Server, the other end into a properly grounded power outlet.





## Adding a Video Media Server Activating your Video Media Server



FiOS TV REMOTE

- **1.** Turn on your Video Media Server using the FiOS Remote.
- 2. Is your TV on? If not, turn it on now.
- **3.** You will see figure A on your TV screen. Press the "ok" button on the FiOS Remote to start activation.
- **4.** Follow the instructions shown on your TV screen. Your equipment will automatically turn off and on during activation.
- **5.** Once you see a live TV picture, you are done!

#### **IMPORTANT**

Install any additional Video Media Servers now.



When you see the above screen, press the "OK" button on your FiOS Remote to start activation

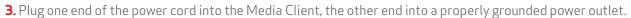
#### Adding a Media Client

#### Connecting your new Media Client using an HDMI CABLE



1. Connect the coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Media Client.

2. Connect the HDMI cable to the HDMI Output on the back of your Media Client. Then connect the other end to the **HDMI Input** on your TV.







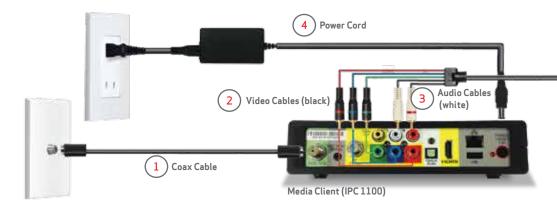
High-Definition TV

## Adding a Media Client

#### Connecting your new Media Client using COMPONENT CABLES



- 1. Connect the coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Media Client.
- **2.** Connect the 3 black video plugs on the component cable to the jacks of the same color on the Media Client (Video OUT) and then on the TV (Video IN).
- **3.** Plug the 2 white audio connections into the jacks on the Media Client (Audio OUT) and then on the TV (Audio IN).
- **4.** Plug one end of the power cord into the Media Client, the other end into a properly grounded power outlet.





#### Adding a Media Client

Connecting your new Media Client using a COAX CABLE



#### SET UP INSTRUCTIONS TO A STANDARD DEFINITION TV

- 1. Connect a coax cable from the coax wall outlet to the FiOS TV IN input on the back of the Media Client.
- **2.** Connect a **coax cable** to the RF TV output on the back of the Media Client. Connect to the antenna or cable on the back of the Standard-Definition TV.
- **3.** Plug one end of the power cord into the Media Client, the other end into a properly grounded power outlet.



#### Standard-Definition TV

# Adding a Media Client Activating your Media Client



FiOS TV REMOTE

- **1.** Turn on your Media Client using the FiOS Remote.
- 2. Is your TV on? If not, turn it on now.
- **3.** You will see figure A on your TV screen. Press the "ok" button on the FiOS Remote to start activation.
- **4.** Follow the instructions shown on your TV screen. Your equipment will automatically turn off and on during activation.
- **5.** Once you see a live TV picture, you are done!



When you see the above screen, press the "OK" button on your FiOS Remote to start activation

#### Troubleshooting TV





#### REMOTE CONTROL

- Read the Remote Control Guide in this box.
- View Help Videos on Channel 131 FiOS TV.
- Visit welcometofios.verizon.com to see the interactive demonstration on Using Your Remote.

#### FiOS ROUTER

- Check that router is turned on.
- Check router coax cable connection to the coax wall outlet.
- Confirm Power, WAN and Internet lights are green. If not, turn router off, then back on.

#### TV PICTURE — No picture or blue screen?

- Check that the TV is turned on.
- Set TV to Channels 3 or 4, if using coax cable.
- Verify your TV is on the correct INPUT settings.
   Use the manufacturer's remote that came with your TV and press the INPUT/SOURCE button to scroll through options until you see live TV.



#### HOME THEATER OR DVD

• Visit verizon.com/fiostvwiring to connect DVD players and home theaters.



Still not working? Call 1.800.VERIZON for technical help.



FiOS SELF INSTALL GUIDE VMS ADD REPAIR

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# F!OS

