Installation

To install and set up the Push2TV adapter with Intel WiDi:

1. Connect the Push2TV adapter to your TV and plug in the power adapter.

   The Push2TV adapter LED is blinking when the adapter powers up. The LED turns solid to indicate that the adapter is ready, but is not yet connected to your computer.

2. Turn on your TV and select the correct TV input source for your TV.
   • If you are not sure which input source to use, check the documentation that came with your TV set.
   • The Ready for Connection screen displays on your TV within 30 seconds.
   - If you do not see this screen, make sure that the TV input is set to the HDMI port where the Push2TV adapter is connected and all cable connections are firmly secured.

3. On your laptop, launch the Intel Wireless Display software. There are two ways to launch the software:
   • If your laptop has a button or key, press it.
   • From Windows, select Start. In the search field, type Intel Wireless Display. Select and run the Intel Wireless Display software.

4. Use the Intel Wireless Display software to scan and find the Push2TV adapter. The screen on the right shows that the Intel Wireless Display software has found the wireless adapter.

5. Double-click the detected Push2TV adapter to connect to it.

6. Use the Intel Wireless Display software to scan and find the Push2TV adapter. The screen on the right shows that the Intel Wireless Display software has found the wireless adapter.

   - If you are connecting the laptop to the Push2TV adapter for the first time, the Push2TV adapter displays a 4-digit security code on the TV. Enter this 4-digit security code into the Intel Wireless Display software.

7. Within a few seconds, the TV screen displays your laptop screen. The LED on the Push2TV adapter turns solid.

   You are now ready to use Push2TV for Intel Wireless Display.

Adjusting Your TV Display

You can adjust the image display on the TV screen:

• To change how the image fits on the TV screen, on the Intel Wireless Display, click the Properties button. Then click the Resize TV picture button and adjust the picture using the plus or minus symbols.

• To remove black bars displayed on the sides of your TV screen, open the graphics properties and change the resolution to 1280x720. Changing the resolution might result in black bars on the laptop. To remove the black bars, open the graphics properties and clear the preserve aspect ratio check box.

Package Contents

- Push2TV adapter
- Power adapter
- USB power cable

Push2TV Front and Back Views

- LED
- Reset
- USB Power
- HDMI
- Wireless Display Mode / WPS
FAQs

1. Can I display different content on the TV while I’m using my laptop? Yes. To display different content, change the screen display setting on your computer to extend mode.

2. Can I close the laptop lid and still use Wireless Display? Closing the laptop lid might put the system to sleep or turn it off and, as a result, close the connection. To prevent this from happening, from Windows select Start > Search > Caching Id in the search field, and change the settings to do nothing.

3. Why can’t I play some DVD and Blu-ray discs? Many discs have copy protection mechanisms that prevent playback on Intel Wireless Display before software version v2.1.0.0. However, personal content you have burned to a disc will play.

4. Can I mute my laptop and still watch videos with sound? Yes. Even if your laptop has sound muted, the sound for the media you are playing will play on your TV.

5. How can I fix the delay in the cursor? You cannot change the delay, but you can turn off the cursor on the TV and use your computer to extend mode.

6. What should I do if the TV stops showing my laptop screen? Use Intel Wireless Display to check the wireless connection and reconnect to the Push2TV adapter if necessary. If the situation continues, try moving your laptop closer to the Push2TV adapter or place it in a location with a clear line of sight to the Push2TV adapter. Changing the channel of your WiFi router might also help.

7. Can I use my laptop in computer mode while I’m using Wireless Display? No. You cannot use your computer while you are using your laptop in computer mode.

8. Can I close the laptop lid and still use Wireless Display? Closing lid will put the system to sleep or turn it off and, as a result, close the connection. To prevent this from happening, from Windows select Start > Search > Closing lid in the search field, and change the settings to do nothing.

9. How can I install my Push2TV? a. Use your computer and navigate to http://www.netgear.com/stream to check for and download the latest firmware. b. Press the Wireless Display Mode / WPS button on the side of the Push2TV unit for more than 5 seconds. c. Using the wireless network manager utility on your computer, search for the Push2TV wireless network name (SSID) and connect. d. Open a browser on your computer, and you are automatically redirected to the Push2TV update page. If you are not automatically redirected, type http://192.168.3.1/ into the browser address bar. e. Follow the steps on the web page to upload the firmware image you downloaded in step a and complete the installation.


Technical Support

Thank you for selecting NETGEAR products.

After installing your device, locate the serial number on the label of your product and use it to register your product at http://my.netgear.com. You must register your product before you can use NETGEAR telephone support. Also go to http://support.netgear.com/product/P2TV for product updates, additional documentation, and support. For complete DoC, go to the NETGEAR EU Declarations of Conformity website at: http://support.netgear.com/app/answers/detail/a_id/11621/

WARNING: Do not stack equipment, or place equipment in tight spaces, in drawers, or on carpets. Make sure your equipment is surrounded by at least 2 inches of air space.

Get the user manual at http://downloadcenter.netgear.com or through a link in the product user interface.

Technical Specifications

<table>
<thead>
<tr>
<th>Network interface</th>
<th>IEEE 802.11 a/b/g/n wireless</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power</td>
<td>5V/1A</td>
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<tr>
<td>Physical dimensions (d x w x h)</td>
<td>84 x 51 x 12 mm (3.3 x 2.01 x 0.47 inches)</td>
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<tr>
<td>Weight</td>
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<td>Operating temperature</td>
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<tr>
<td>Electromagnetic compliance</td>
<td>CE mark, Commercial: FCC Part 15, Class B; EN 55 022 (CISPR 22) Class B, C-Tick</td>
</tr>
<tr>
<td>Power adapter safety approval</td>
<td>CE mark, Commercial Utilist (UL 1950), C-Tick</td>
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</tbody>
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