

August DVB-T210 Installation Manual

Step 1: Connect the TV Receiver via USB 2.0

- Insert the **August DVB-T210 USB TV Receiver** into a **USB 2.0 port** on your laptop or desktop PC.

Note: For best performance and stability, we recommend using a USB 2.0 port. The device may not work correctly in USB 3.0 ports.

- Connect a **rooftop aerial** (strongly recommended) or the **included portable antenna** to the receiver's aerial input.

Step 2: Download the Driver and Software

- Open your internet browser and go to:
<http://www.augustint.com/en/downloadsoft-9.html>
- Download the **DVB-T2 10 installation package**, which contains the necessary drivers and the NextPVR viewing software.

Step 3: Pause Antivirus Software

- Temporarily **disable any antivirus software**, including Windows Defender, before installation.
Some antivirus programmes may interfere with driver installation. You may re-enable protection once setup is complete.

Step 4: Install the Driver and Software

1. Unzip the downloaded file (if needed); Double-click the file "**August DVB-T210 Installation.exe**"; Select your **language**, then click **Next**.
2. Read the important notes, ensure the DVB-T210 is plugged in, then click **Next**.
3. Wait while the setup unpacks the required files; Click **Next** to begin installing the drivers; Click **Install**; When finished, click **Finish**.
4. Click **Close** to proceed to **NextPVR software installation**; Wait while the software installs.

Step 5: Confirm Driver Installation via Device Manager

After installation, check that the drivers have been correctly installed:

1. Open **Control Panel** → **Device Manager**;
2. Expand **Sound, Video and Game Controllers**.

3. The DVB-T210 should appear as **“DVB-T/T2/C USB Stick”**.
4. If it shows up under **“Other Devices”** or has a yellow warning triangle, the drivers may not have installed correctly.
5. To confirm it is the DVB-T210, right-click the device → **Properties** → **Details** tab → choose **Hardware Ids** from the Property drop-down list.
6. Check the values:
 - If you see **VID_1F4D&PID_D220**, this is a **Version 1.0** device.
 - If you see **VID_0572&PID_C688**, this is a **Version 2.0** device.
 - If you see **VID_0572&PID_C68A**, this is a **Version 3.0** device.

If the correct VID/PID is confirmed, you may uninstall the faulty driver, then re-run the installation as Administrator and reinsert the device.

Step 6: Launch the Software and Scan Channels

- Open the **NextPVR** software from your Start Menu.
- Run a **channel scan** using your aerial to access Freeview channels.
- You can now watch, pause, and record programmes directly to your PC.

System Requirements

- **Operating System:** Windows 11 Home, 10, 8, 7
- **CPU:** Intel 1.6 GHz or faster
- **RAM:** 512MB or more
- **Graphics:** 32MB minimum
- **USB Port:** USB 2.0 only
- **Audio:** Sound card required
- **DirectX:** Version 9.0 or above