



IPD-VIA Import

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Corporate
+32 4 361 7000

North & Latin America
+1 973 575 7811

Asia & Pacific
+852 2914 2501

Other regional offices
evs.com/contact/offices

→ evs.com

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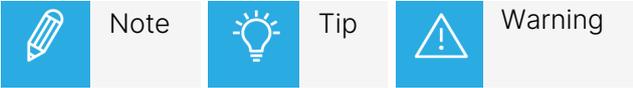
User Manuals on EVS Website

The latest version of the user manual, if any, and other user manuals on EVS products can be found at the EVS download center, on the following webpage: <https://download-area.evs.com>.

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ICONOGRAPHY



What's New?

In the Installation and Configuration Manual the icon  has been added on the left margin to highlight information on updated features.

No change has been brought to the IPD-VIA Import Installation and Configuration Manual version 1.12.

1. Installation Requirements

To be able to install the IPD-VIA Import desktop application or the IPD-VIA Import services, the following requirements should be met:

Hardware

- 1 HDD with minimum 4GB of free space
- 4 CPU cores
- 16 GB of RAM



The amount of CPU cores and RAM is needed to properly play back the high-resolution video files in the software player of the application.

Software

- Windows 10

2. Installing the IPD-VIA Import Desktop App

To install the IPD-VIA Import desktop app on your local machine, proceed as follows:

1. Double-click the IPD-VIA Import installer.

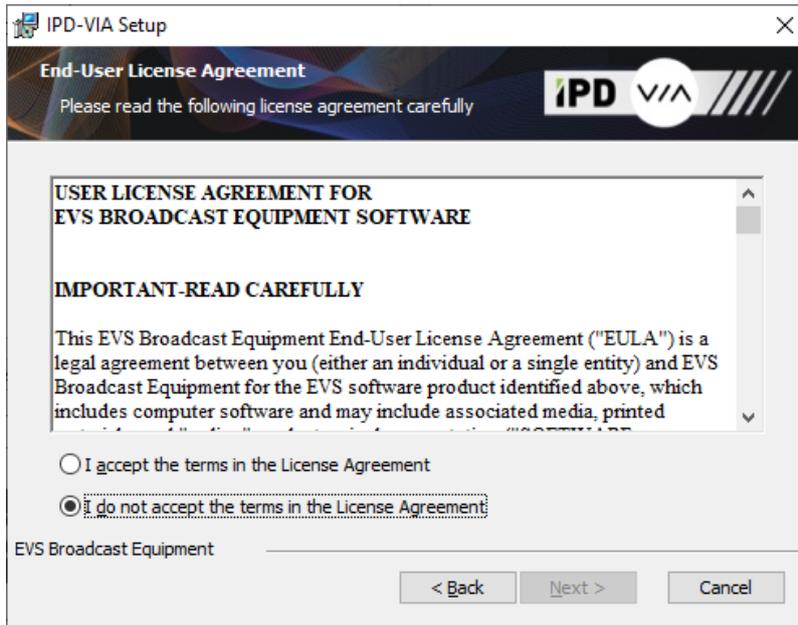
The Welcome Screen of the Setup Wizard appears.



2. Click **Next** to continue.

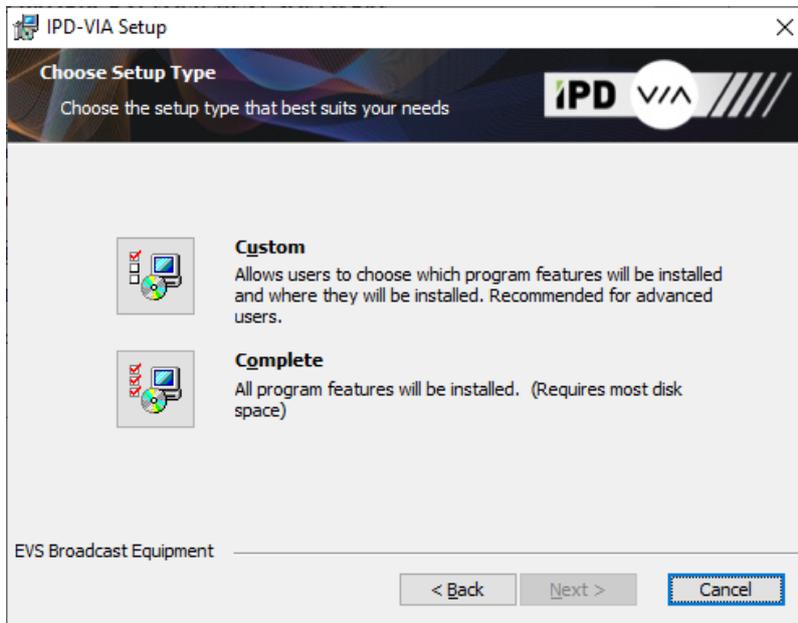


The End-User License Agreement screen appears.



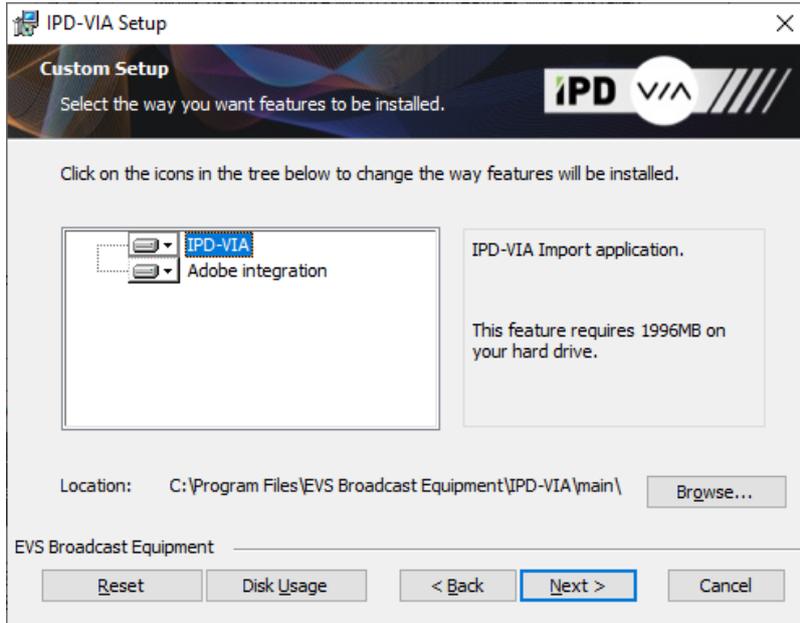
3. Accept the terms and click **Next** to continue.

The Choose Setup Type screen appears.



4. Select **Custom**.

The Custom Setup screen appears.

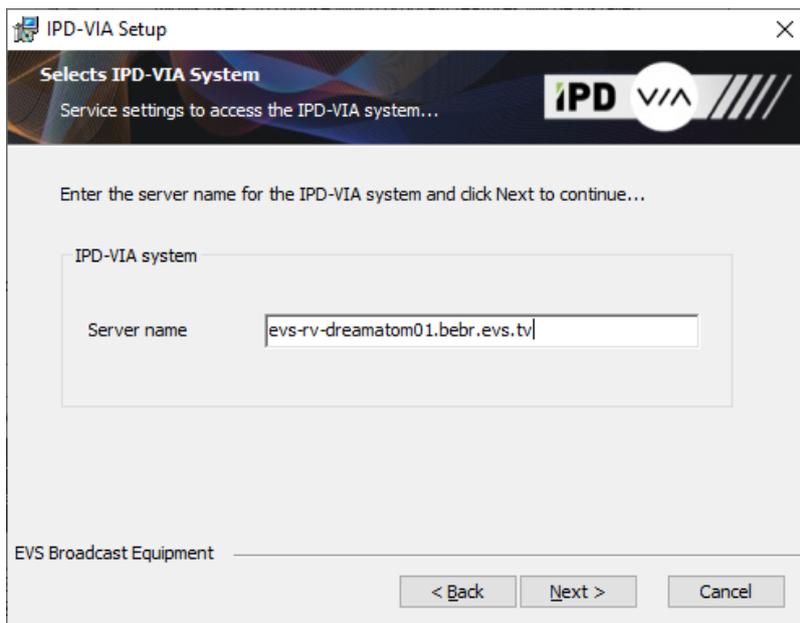


By default, the IPD-VIA Import desktop application and the Adobe Integration feature will be installed.

- Select IPD-VIA Import only, if you want to import to IPD-VIA Import without the ability to import on the local laptop (for IPD-VIA Link for Adobe).
- Only select the Adobe Integration feature, if you have Adobe Premiere Pro and IPD-VIA Link running on your import workstation. It will allow you (through IPD-VIA Link) to search inside Adobe Premiere Pro for media files that were imported locally on your workstation and to use them in Adobe sequences.

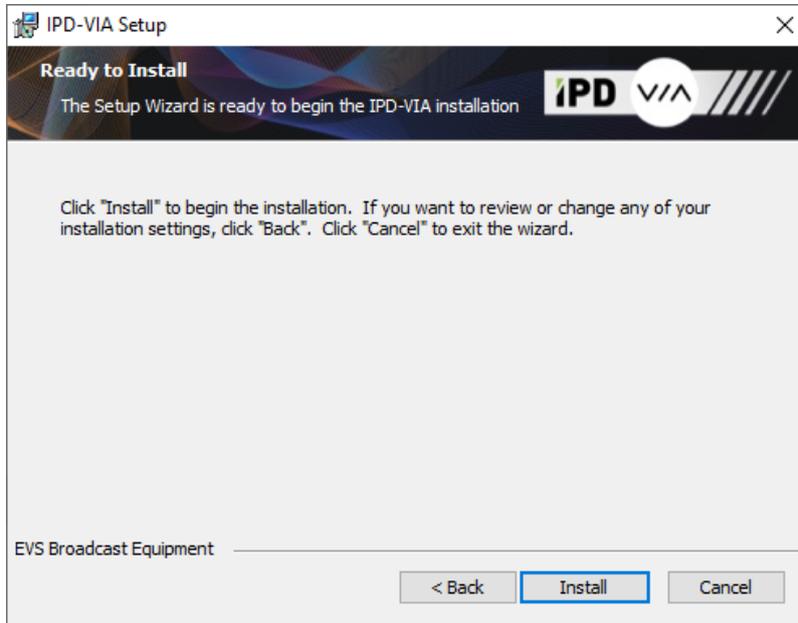
5. Click **Next** to continue.

The Select System screen appears.



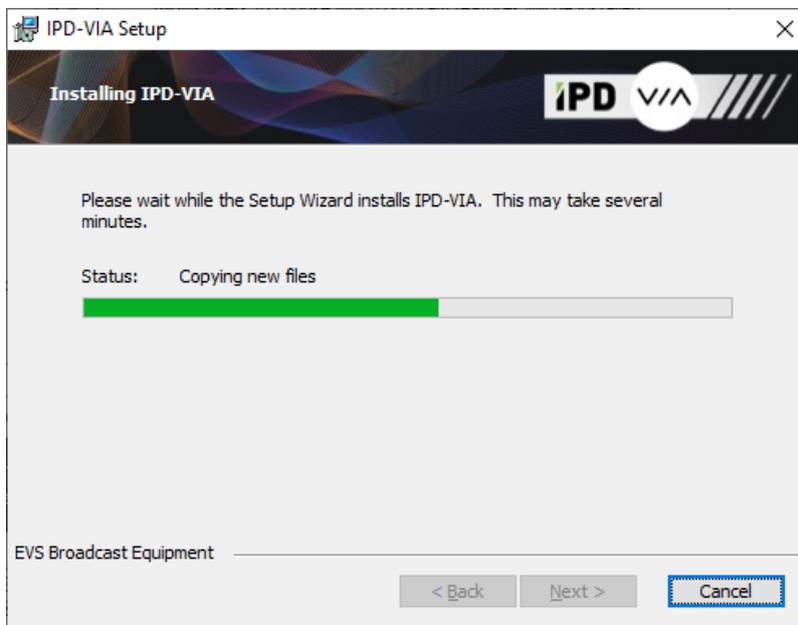
6. (Required) Enter the hostname or IP address of the server containing the IPD-VIA Import backend. Click **Next** to continue.

The Ready to Install screen appears.



Click **Install** to start the installation procedure.

A screen appears which allows you to monitor the status and progress of the installation process.



- If your import workstation has an older version of IPD-VIA Import installed, the installer will automatically stop the IPD-VIA Import services and uninstall this version first before installing the new version.
- If your import workstation has a more recent version of IPD-VIA Import installed, the installer will automatically stop the installation procedure.

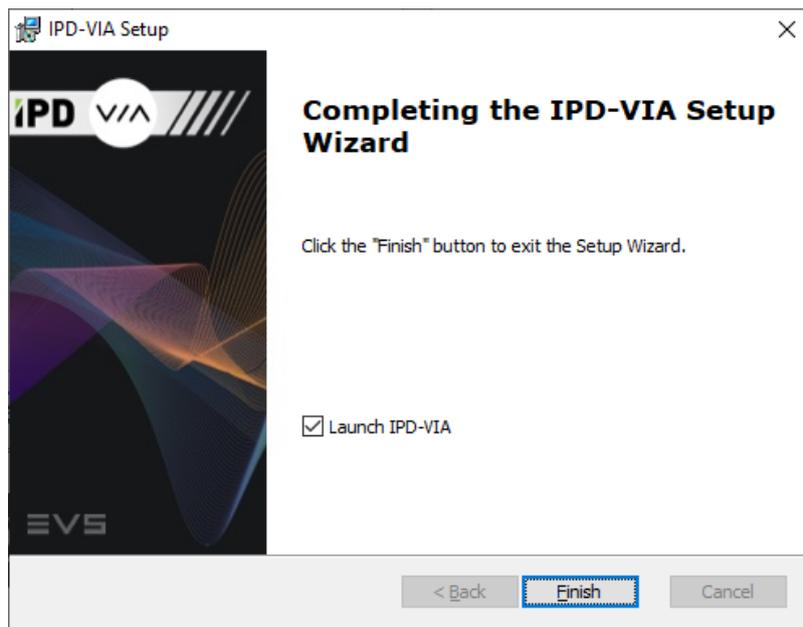
During the registration of the Transfer agent, the installer will create an outbound firewall rule 'EVS IPD-VIA Transfer Agent' and open the port 8003. (When you uninstall, the rule will be removed again.)

The installer will install IPD-VIA Import in the following folder: C:\Program Files\EVS Broadcast Equipment\IPD-VIA.

The installer will also add a IPD-VIA Import shortcut to the Windows Start menu.

7. Click **Finish** to complete the installation and exit the Setup Wizard.

If the check box **Launch IPD-VIA Import** is checked, IPD-VIA Import will be launched.



8. Log into IPD-VIA Import.



9. Click the **Import** button in IPD-VIA Launch.



3. Installing the IPD-VIA Import Services

About the IPD-VIA Import Services

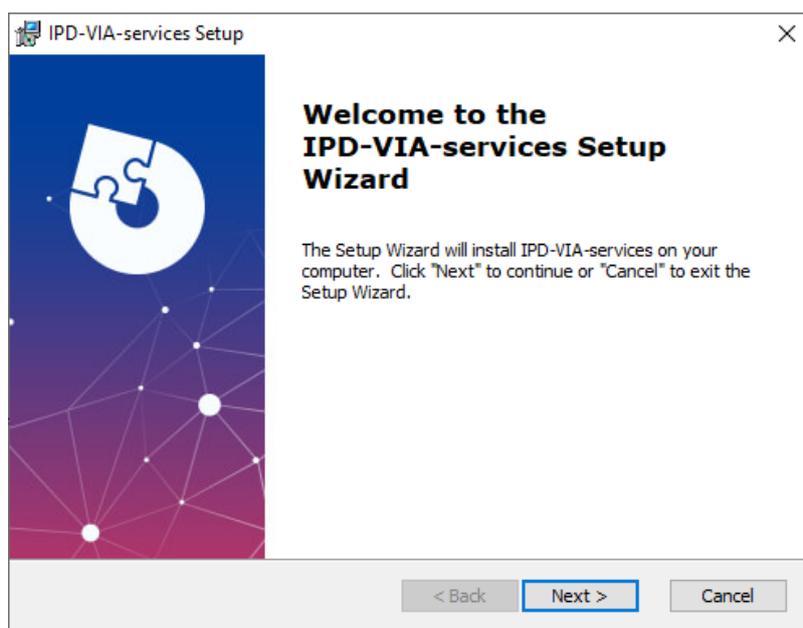
The IPD-VIA Import Services installer is used to install two services (Browse and Transfer) and some required utilities on a remote network host. These services will allow the IPD-VIA Import app to analyze and browse its folder structure and media files and to perform file transfers from and to that network host.

How to Install the IPD-VIA Import Services

To install the IPD-VIA Import services on a remote network host, proceed as follows:

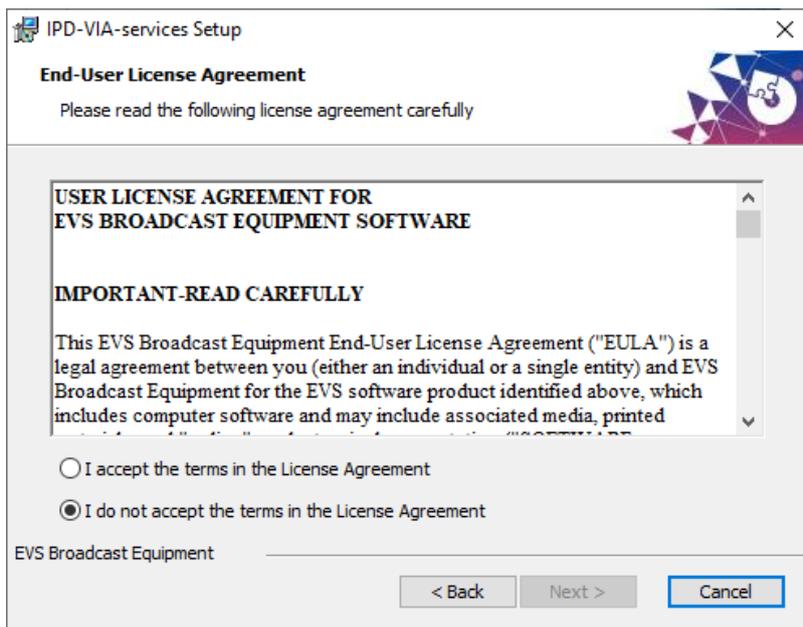
1. Double-click the IPD-VIA Import Services installer.

The Welcome Screen of the Setup Wizard appears.



2. Click **Next** to continue.

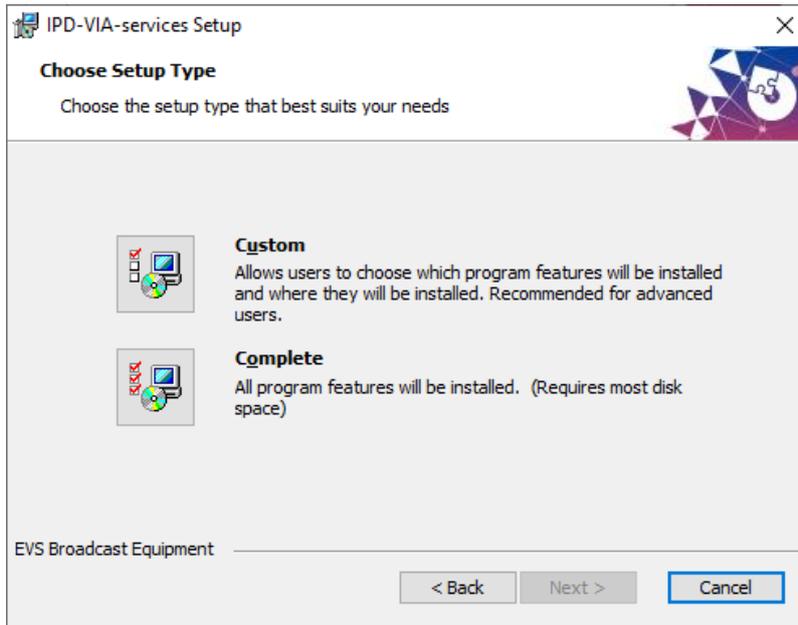
The End-User License Agreement screen appears.



3. Accept the terms and click **Next** to continue.

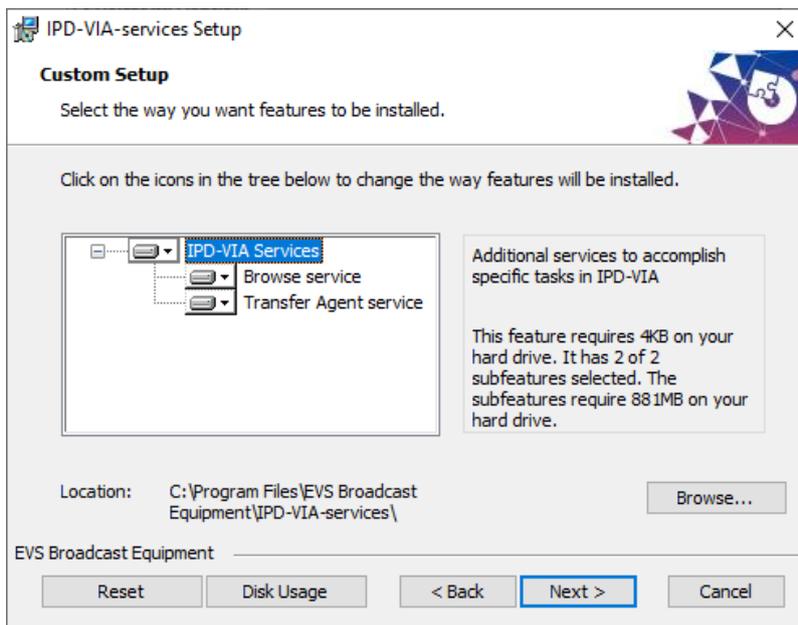


The Choose Setup Type screen appears.



4. Select **Custom**.

The Custom Setup screen appears.



The following features can be installed:

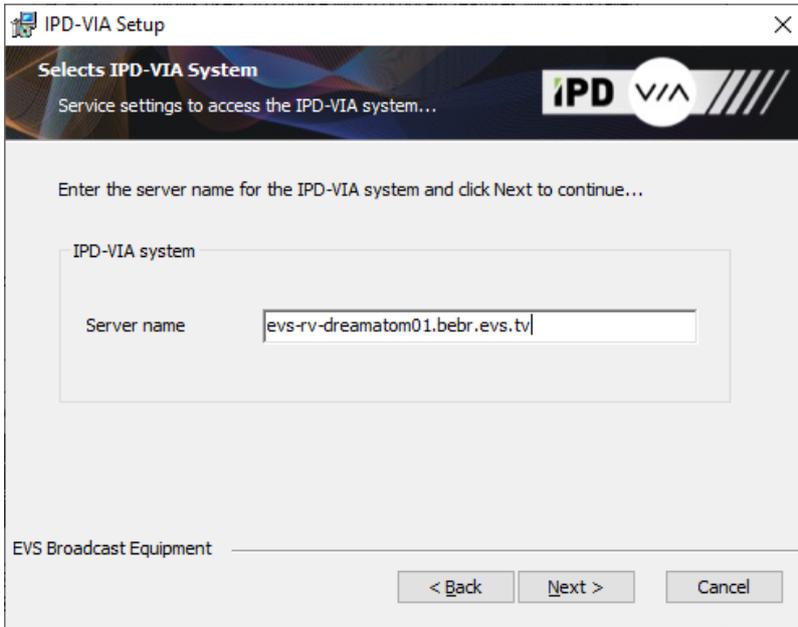
- The IPD-VIA Import Utilities are necessary for a proper functioning of the IPD-VIA Import Services.
- The Browse service is used to allow IPD-VIA Import to analyze and browse the folder structure on remote network hosts.
- The Transfer Agent service is used to allow IPD-VIA Import to transfer files that are available on remote network hosts.

By default, all services and utilities will be installed in the following folder: C:\Program Files\EVS Broadcast Equipment\IPD-VIA-services.

Deselect the services you do not want to install. If needed, browse for and select another installation folder.

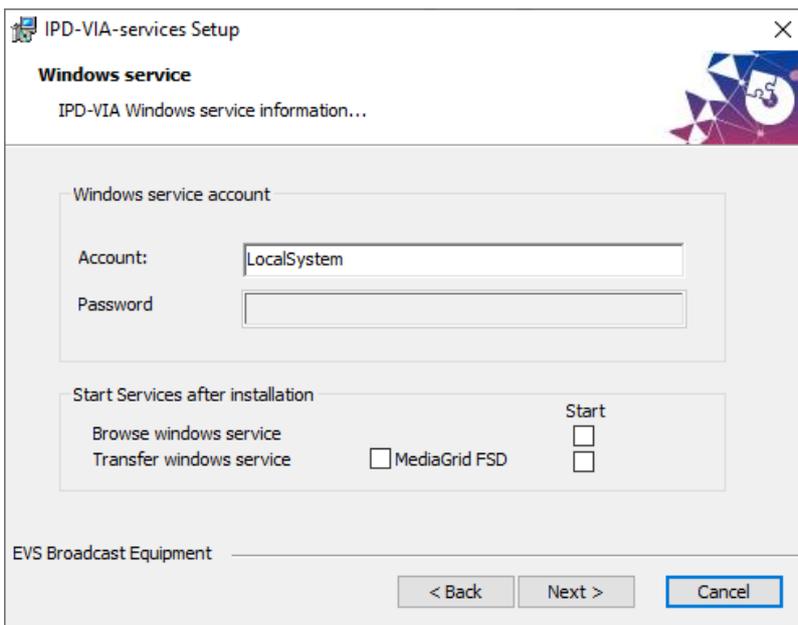
5. Click **Next** to continue.

The Select IPD-VIA Import System screen appears.



(Required) Enter the hostname or IP address of the server containing the IPD-VIA Import backend. Click **Next** to continue.

The Windows Service screen appears.



- By default, the selected services will run under the Local System account after they have been installed.

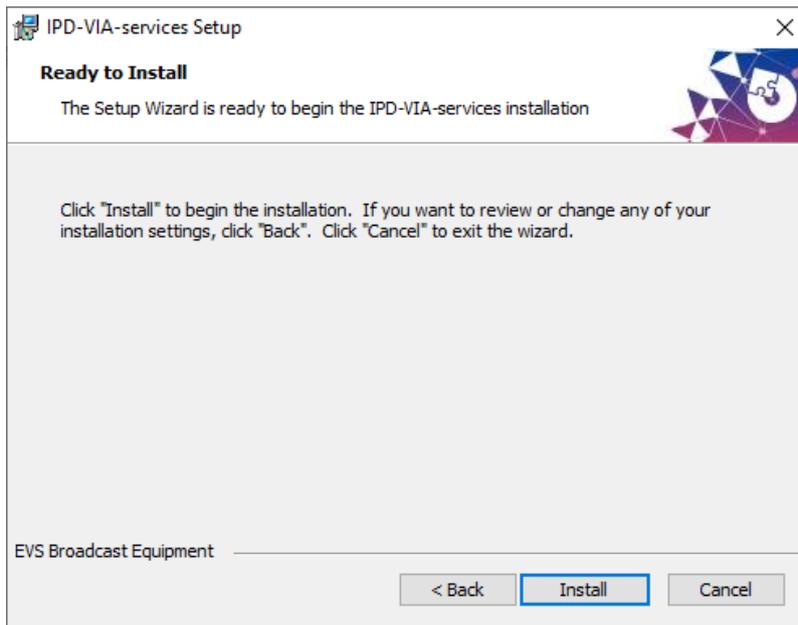


- Select the **Start** check box of one or more services if you want the installer to start those services after installation. By default, none of the check boxes is selected.
- Select the **MediaGrid FSD** option only in case the Transfer Service has to perform file transfers from and to a MediaGrid storage.

Access to a MediaGrid requires the FSD driver to be installed. Note that the IPD-VIA Services installer does not check this requirement.

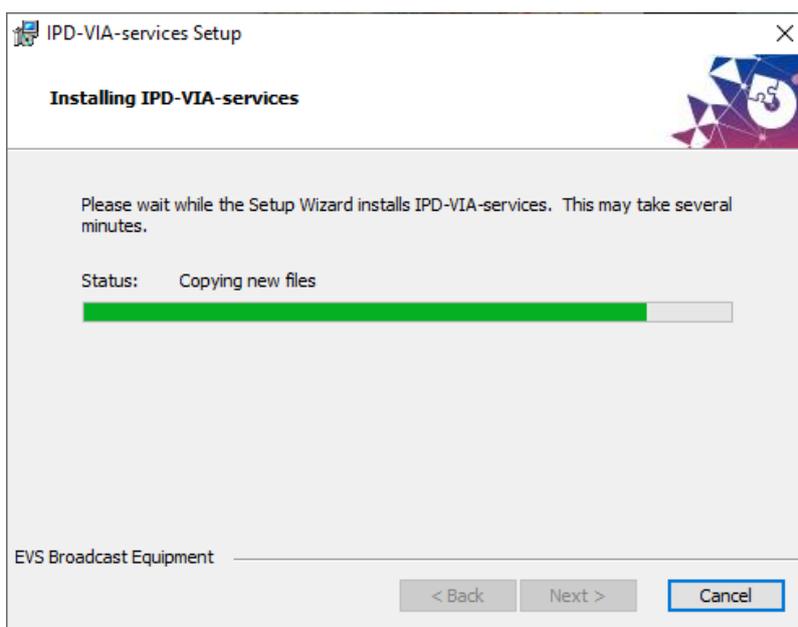
6. Click **Next** to continue.

The Ready to Install screen appears.

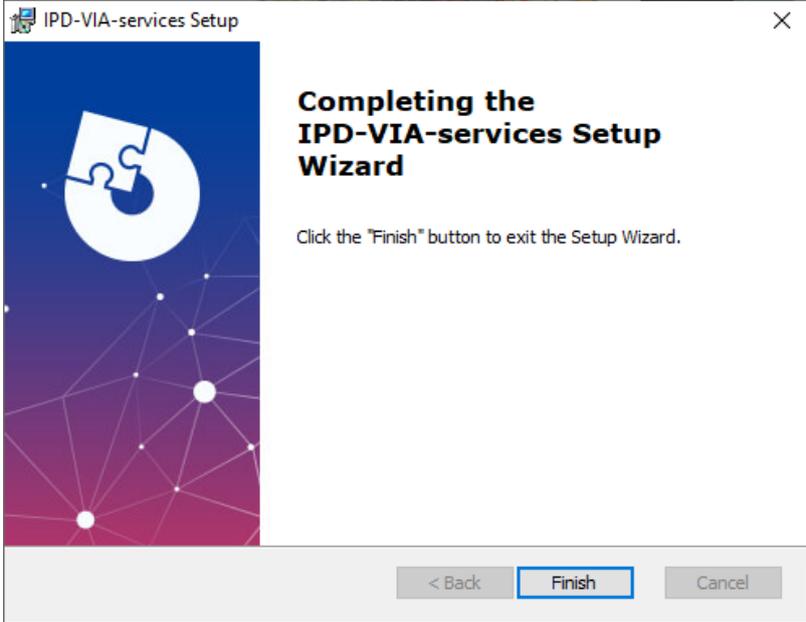


Click **Install** to start the installation procedure.

A screen appears which allows you to monitor the status and progress of the installation process.



7. Click **Finish** to complete the installation and exit the Setup Wizard.



4. Modifying, Repairing or Removing the Installation

To change the IPD-VIA features that are installed on your import workstation, to repair them or to remove them again from your computer, proceed as follows:

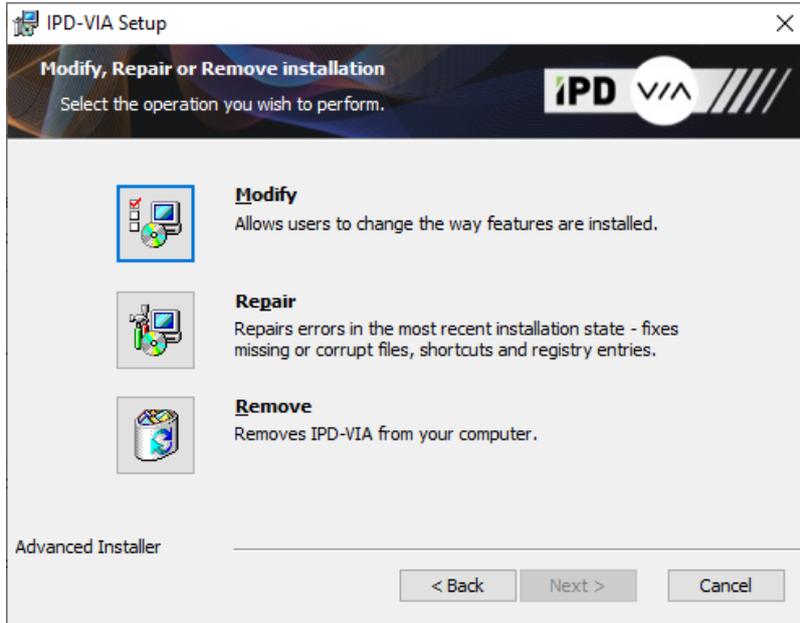
1. Launch the same installer you used to install the IPD-VIA Import desktop app.

The Welcome Screen of the Setup Wizard appears.



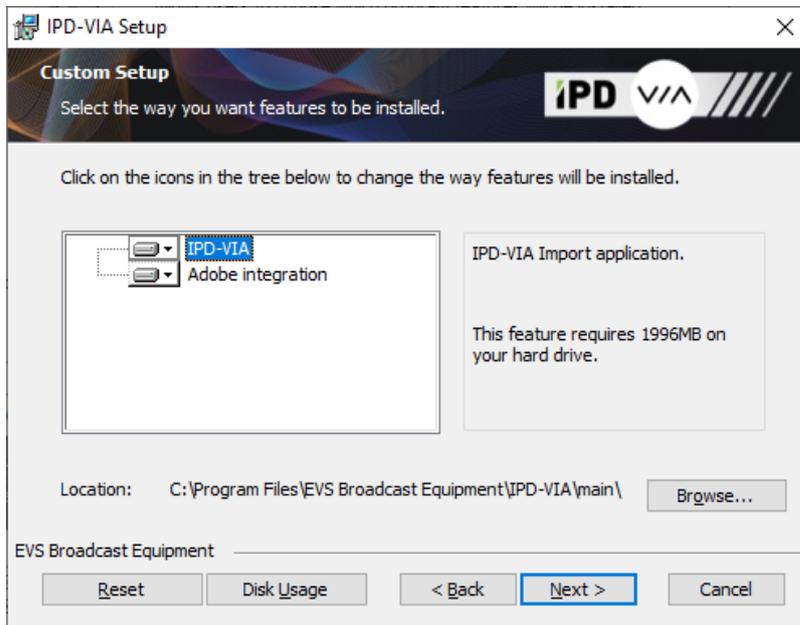
2. Click **Next** to continue.

The Modify, Repair or Remove Installation screen appears.



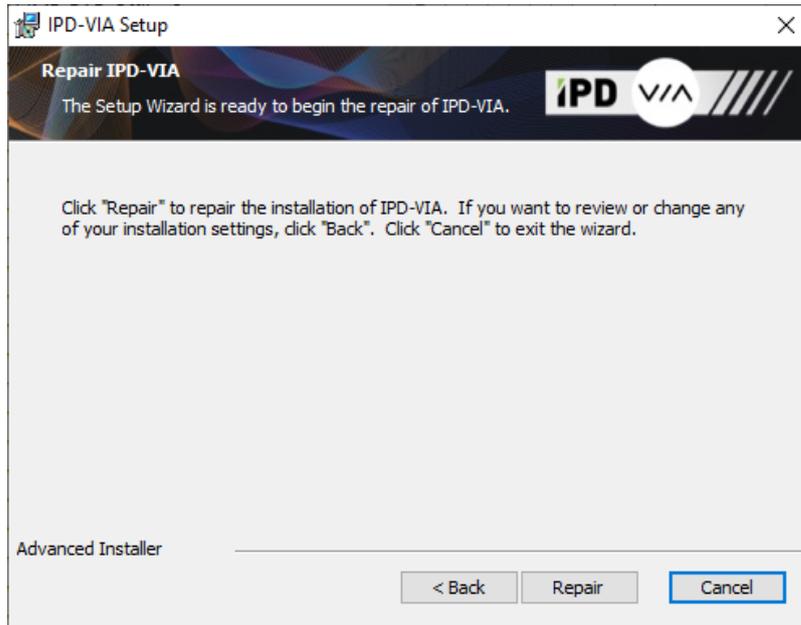
3. Do one of the following:

- Click **Modify** if you want to change the way the features are installed. Next, in the Custom Setup screen, specify which features should be installed, and how (with or without subfeatures) and where they should be installed. Finally, click **Next** to continue.



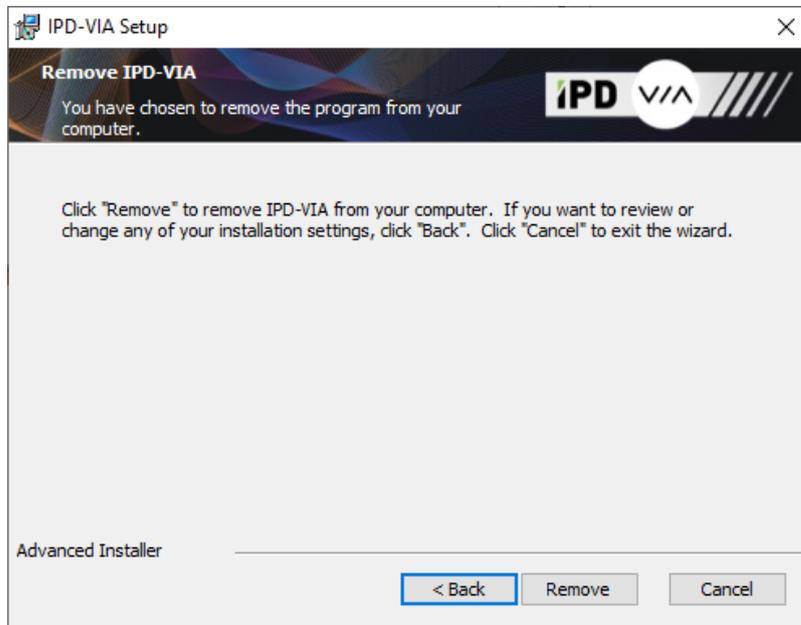
The rest of the steps are identical to the regular installation procedure (see above).

- Click **Repair** to fix certain errors that occurred during the installation, e.g. missing or corrupt files. Then, in the Repair IPD-VIA screen, click **Repair**.



A screen appears which allows you to monitor the repair status and progress. Click **Finish** to end the repair process.

- Click **Remove** to remove IPD-VIA Import again from your import workstation. Then, in the Remove IPD-VIA screen, click **Remove**.



A screen appears which allows you to monitor the status and progress of the removal process. Click **Finish** to end the removal process.



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