

Support Request: Re: Confirmation of your PURCHASE ORDER 156/2025
Opened by: Mirco Scaffardi <mirco.scaffardi@cnit.it> on 29-Apr-2025 09:50
Support ID: 128385 PID: 124145 CID: 950517

29-Apr-2025 11:15 by Thomas Fiebig:

Dear Mirco Scaffardi,

Attached is the new license key for your products of the VPIphotonics Design Suite 11.5.

To install the license, download it to a temp location. Then double click on it or save the license as vpi.lic to the directory:

C:/ProgramData/VPI/VPIlicenseServer/licenses.

After you have installed the license file, please restart (!) your computer to initialize the licensing service.

```
# Customer ID: 95862 UniR
SERVER pc e03f49132c5c 27000
USE_SERVER
VENDOR bned
FEATURE VPI_TMM_PDK_HHI_GUI bned 4.6 05-may-2026 1 SIGN2=\"0354 7DE5 \\  
7FF1 62F7 1480 1C0F 922D 6C3D 4E90 EED6 7802 A8D3 42E5 AD5B \\  
4D23 4CE7 93EE 04D6 B79F 0CA7 D7D6\"
FEATURE VPI_TMM_PDK_HHI_SED bned 4.6 05-may-2026 1 SIGN2=\"01B1 50FF \\  
EB41 A352 9EEC D9E4 15F4 AD9F 6736 0075 6100 2965 6EDB CCBF \\  
E701 22B4 7D05 D603 1154 DD8B 007B\"
PACKAGE VPI_UNI_BUNDLE_OFPP bned 11.5 COMPONENTS=\"VPI_TMM_ANALYZER \\  
VPI_TMM_DRC VPI_TMM_OPTICALSYSTEMS_GUI \\  
VPI_TMM_OPTICALSYSTEMS_SED VPI_CM_ACTIVEPHOTONICS_GUI \\  
VPI_CM_ACTIVEPHOTONICS_SED VPI_CM_FIBERAMPLIFIER_GUI \\  
VPI_CM_FIBERAMPLIFIER_SED VPI_TMM_SIM\" SIGN=\"01D4 DB6C 7504 \\  
E0A5 B543 F887 8547 56F9 8778 4DB2 A002 0457 6209 53E3 1E30 \\  
400E 7895 B953 C4AD 2851 EE3C\" SIGN2=\"01D6 A475 7227 6D64 B777 \\  
2D41 C214 7ED9 7B2C E3FC 1C01 D371 CBE7 EDDE 9B48 7DAE E847 \\  
A39A 5324 85CF 9F68\"
FEATURE VPI_UNI_BUNDLE_OFPP bned 11.5 05-may-2026 2 SIGN2=\"0168 D200 \\  
76C2 B4FD F2A5 DE65 D0D5 D757 BB27 F248 A602 22E6 F619 0738 \\  
1639 DE30 FCAE EED1 A9BD 9A88 B91C\"
```

If you cannot read the attached file, please create the ASCII-file vpi.vpl by copying the lines above.

If you have any problems running the software, please execute the LicServerDiag.exe located in:

C:/Program Files/VPI/VPIlicenseServer 3.9,
(or Start > Programs > VPI > Administration > Licensing Diagnostic)

and send us the output file called LicServerDiag.zip.

While running the LicServerDiag.exe a command prompt window is displayed showing the location where the LicServerDiag.zip will be produced. This is in the TEMP directory of the user and by default:

C:/Users/<user_name>/AppData/Local/Temp/VPILS039/LicServerDiag.zip

As a part of this location is marked as a system folder, it is hidden

in the default settings of Windows Explorer.

Please feel free to contact us in case of questions or problems.

With best regards,

Thomas Fiebig
VPI Support Team