



OKM DETECTORS V3DS-3.2.1-QO2412 Visualizer 3D Studio Software User Guide

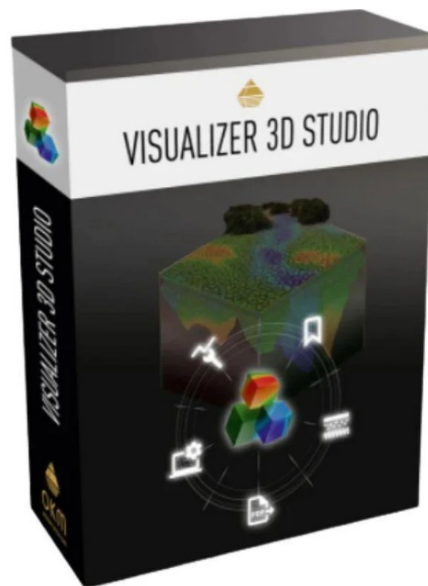
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OKM DETECTORS V3DS-3.2.1-QO2412 Visualizer 3D Studio Software

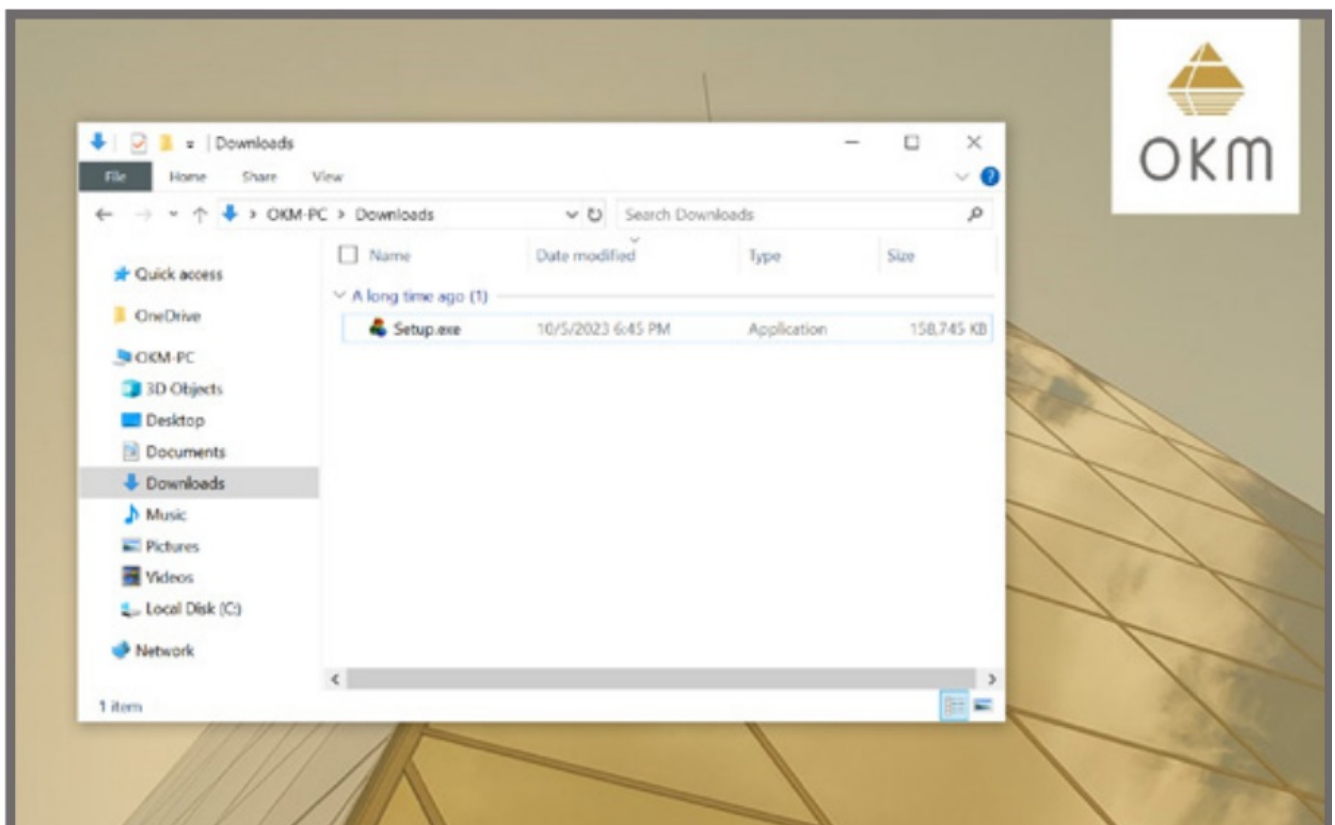


Specifications

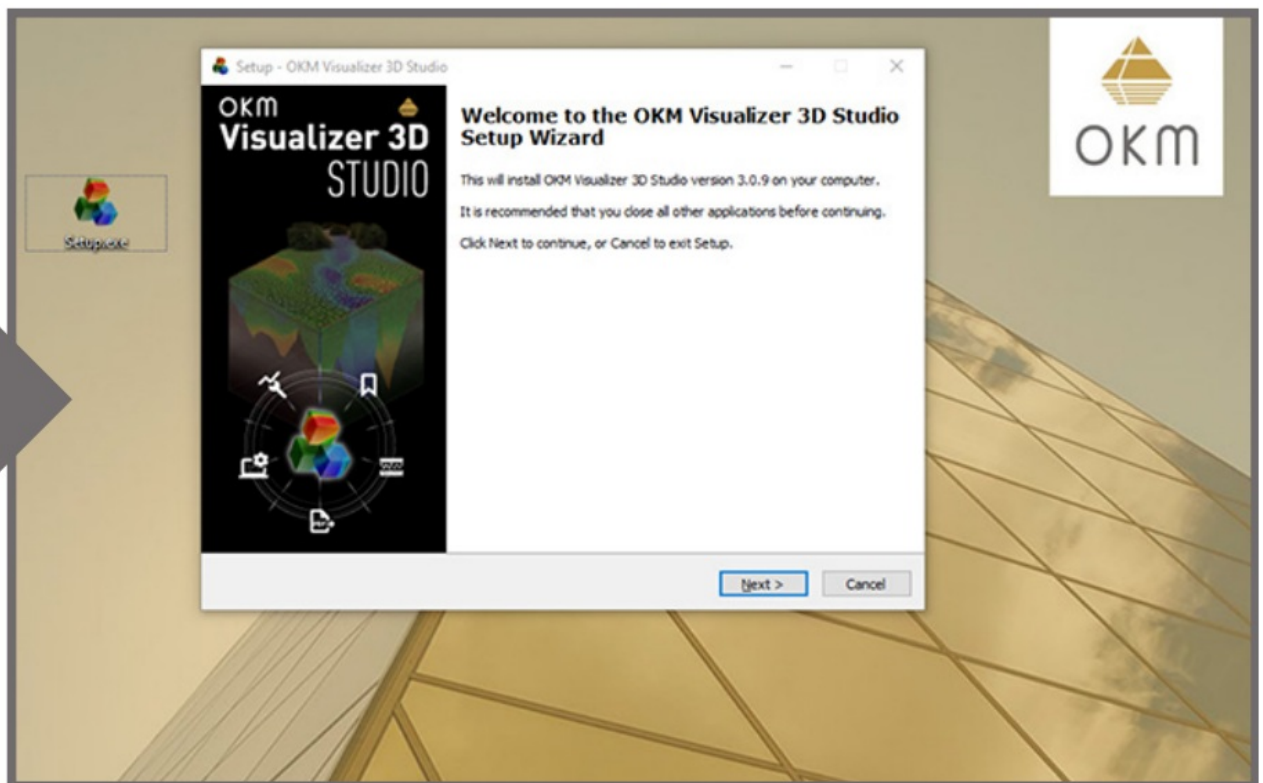
- Product Name: Visualizer 3D Studio
- Version: V3DS-3.2.1-QO2412
- Manufacturer: OKM GmbH
- Country of Origin: Germany
- Contact: +49 3447 499 300 0 | info@okmdetectors.com

Installation

1. Double-click [Setup.exe](#) to start the installation process.



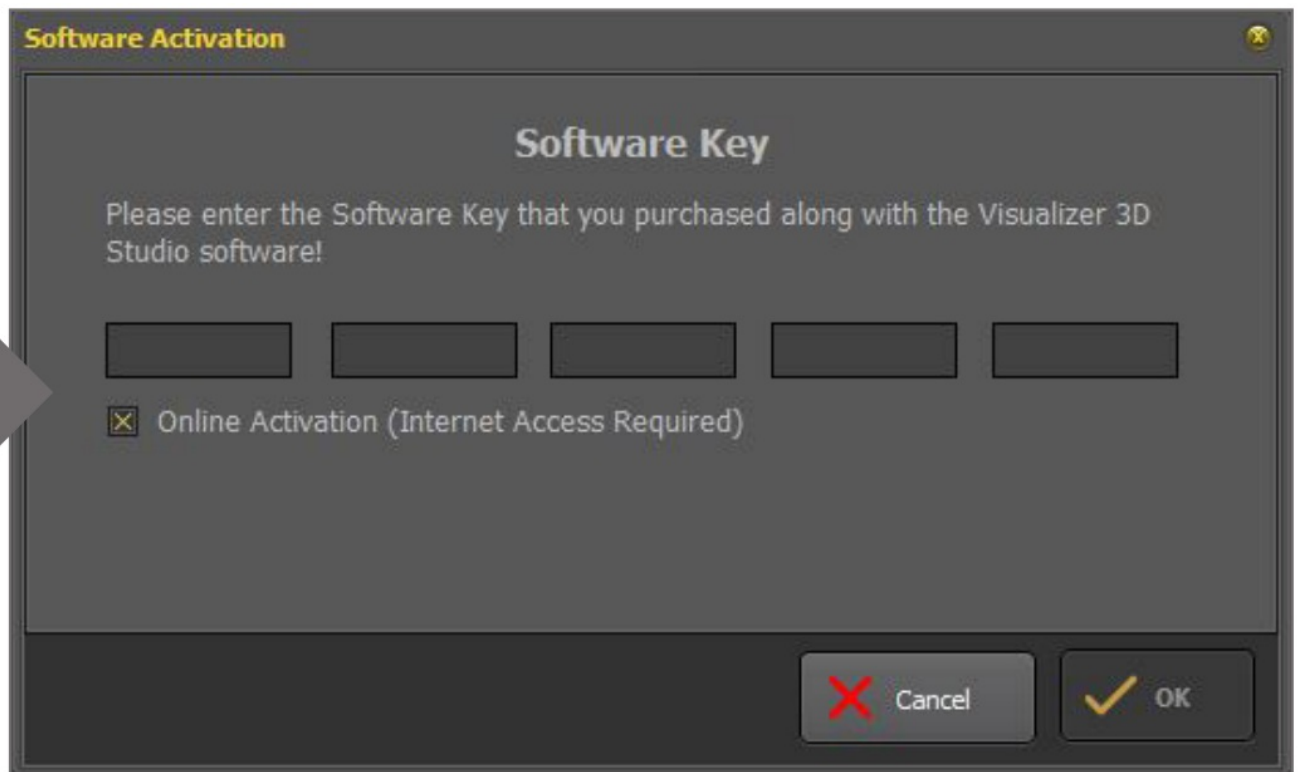
2. Follow the installation instructions on the screen.



3. Open the installed program Visualizer 3D Studio.



4. Enter Software Key and proceed with Online Activation (automatic activation).



Software Activation

Software Key

Please enter the Software Key that you purchased along with the Visualizer 3D Studio software!

Five empty text boxes for the software key.

☒ Online Activation (Internet Access Required)

 Cancel  OK

5. If Online Activation (automatic) is not possible:

Request Activation Code manually (requires Software Key) and enter Activation Code.



Software Activation

Activation Code

Please enter the Activation Code manually! To receive the correct Activation Code, please provide OKM the Software Key and Software Code.

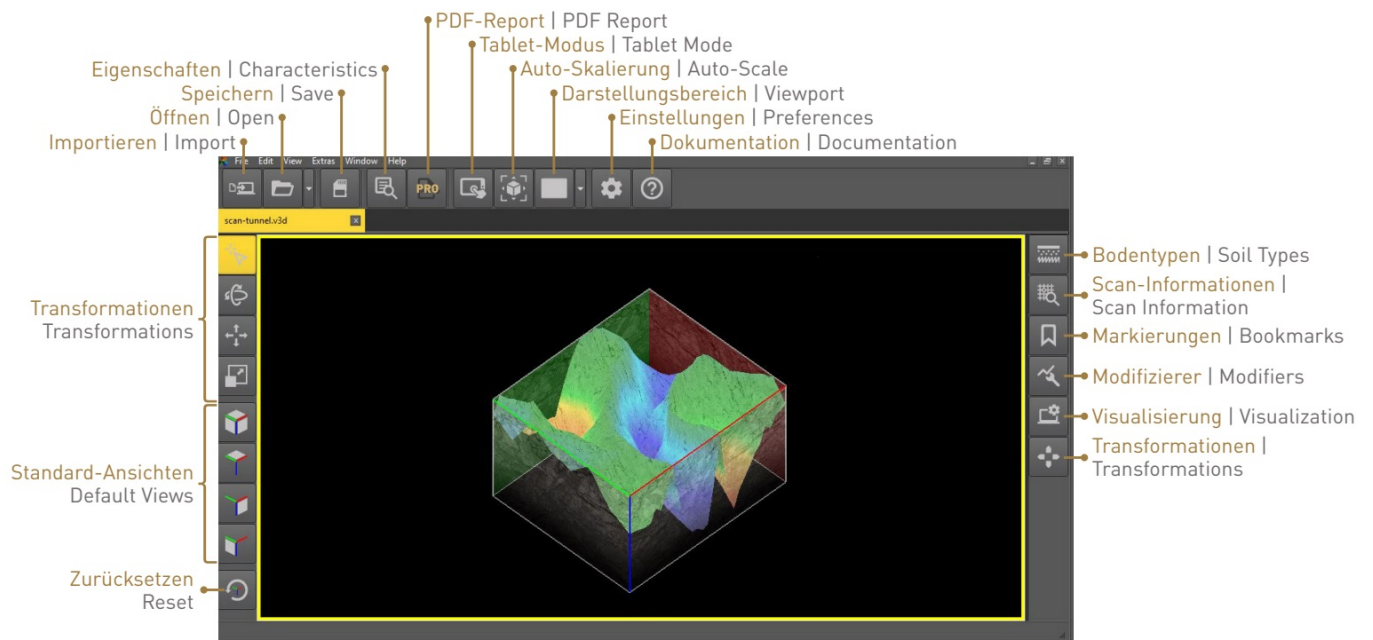
Software Key AAAAA - AAAAA - AAAAA - AAAAA - AAAAA

Software Code 1111 - 1111 - 1111

Activation Code Three empty text boxes.

 Cancel  OK

USER INTERFACE

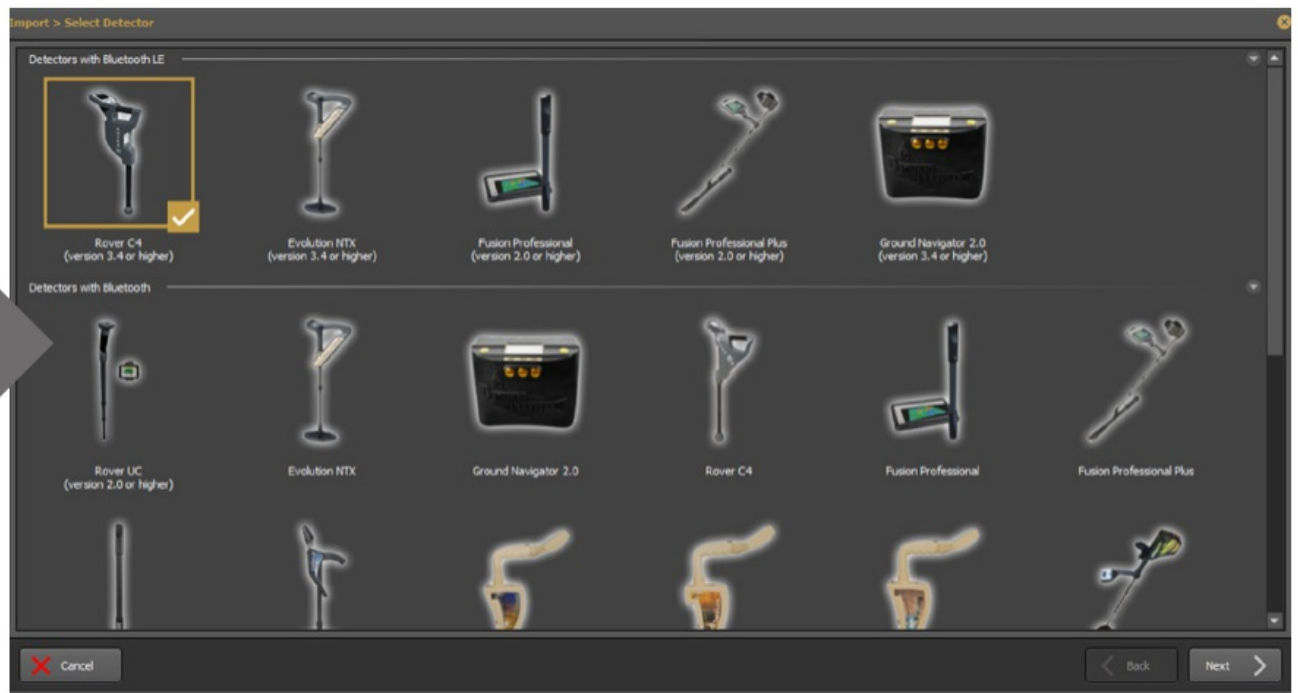


Data Import

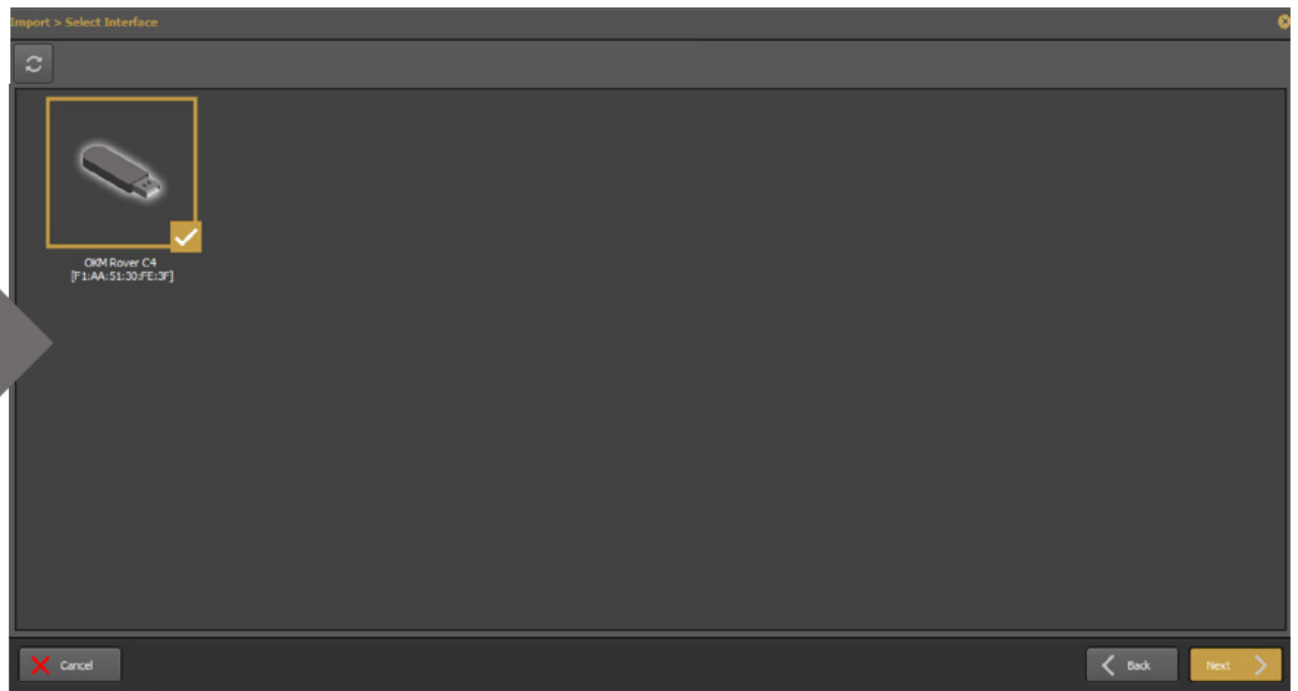
1. Prepare data import with 



2. Select your Detector and confirm with "Next".



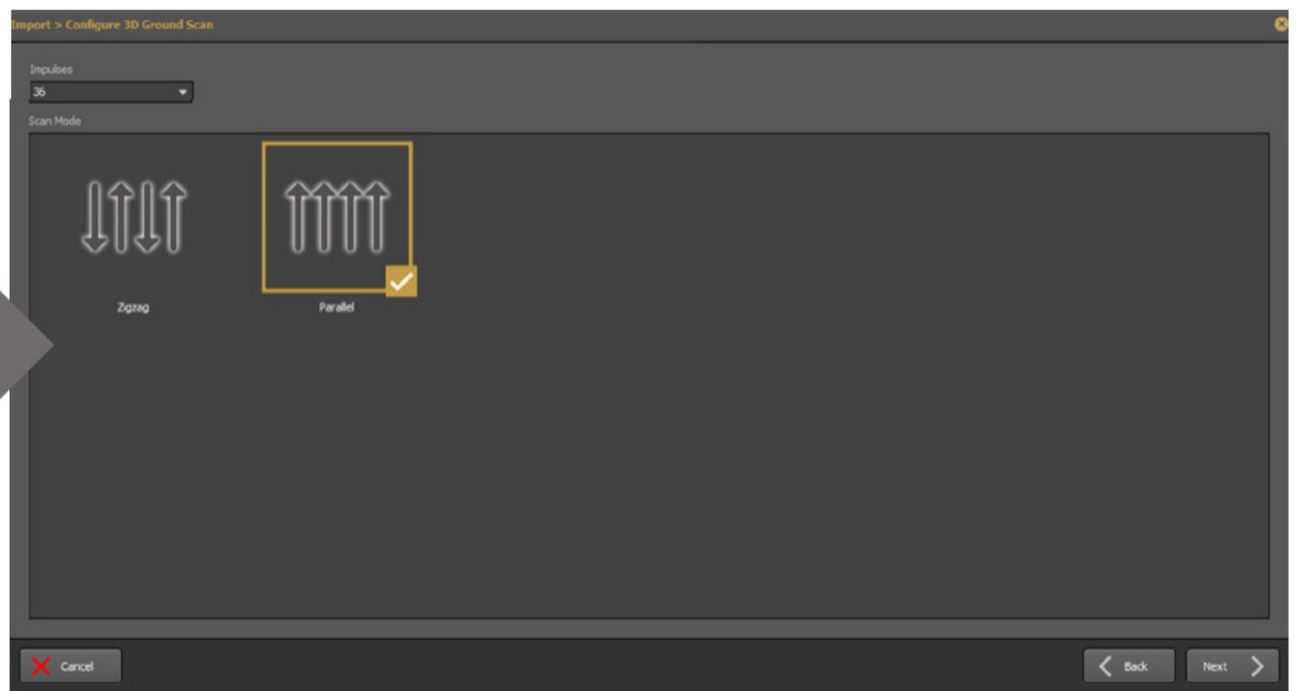
3. Select Interface and proceed by clicking “Next”.



4. Select Operating Mode and confirm with “Next”.



5. Select Scan Mode and confirm with "Next".



6. Enter Characteristics and confirm with "Next".

Import > Enter Characteristics

Project Title
Rover C4, 12.12.2024, 11:35

Notes

Scan Dimensions
Field Length: 5.00 m
Field Width: 4.00 m

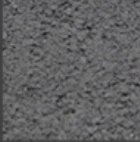
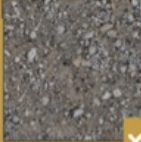
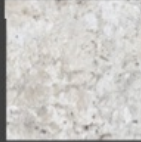
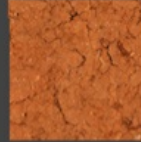
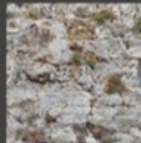
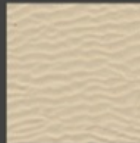
GPS Location
Latitude: 0.00
Longitude: 0.00

Cancel Back Next

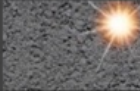
7. Select appropriate Soil Type. Start data import with “OK”.

Import > Select Soil Type

OKM Standard Soil Types

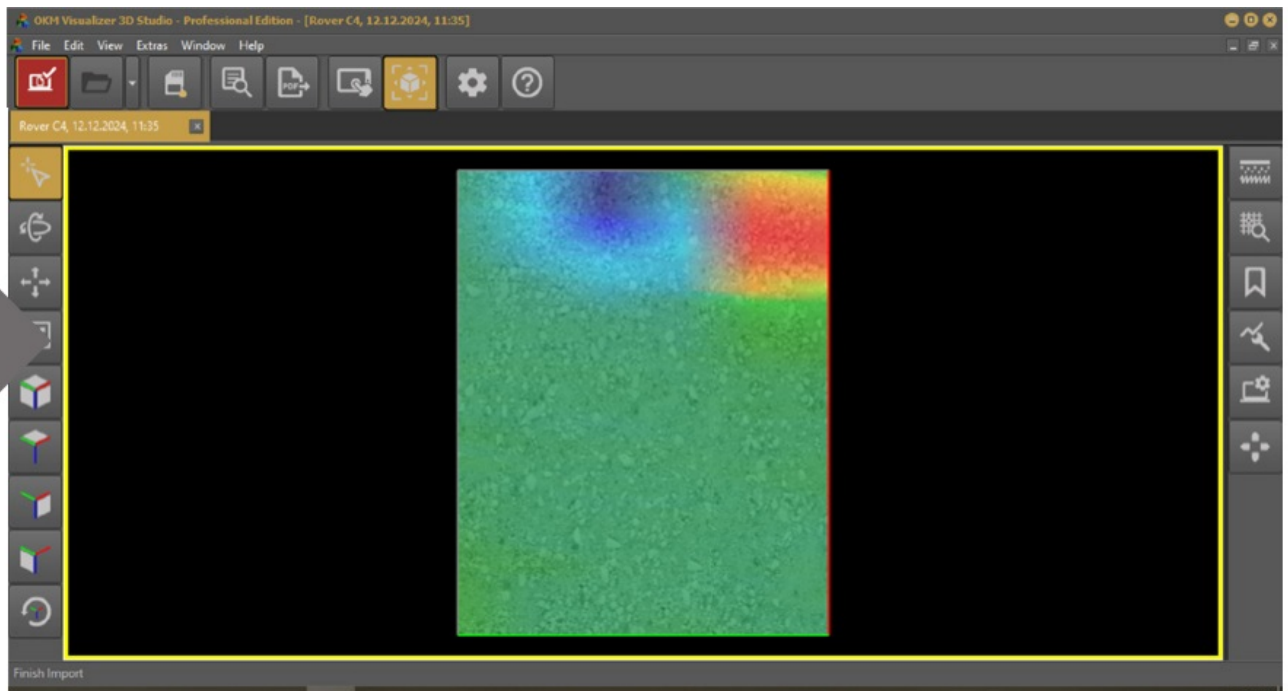
 Clay	 Concrete / Asphalt	 Gravel ✓	 Limestone	 Loam	 Mineralization (heavy)
 Mineralization (light)	 Neutral	 Permafrost	 Rock	 Sand	 Standard / Unknown

USDA Soil Classification
OKM GPR Soil Types

					
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Cancel Back OK

8. Once you have transferred all scan data, finish import with 



Additional Information & Support

www.okmdetectors.com/products/visualizer-3d



- **DOCUMENTATION**

www.okmdetectors.com/v3ds-documentation

- **VIDEOS & TUTORIALS**

www.okmdetectors.com/v3ds-tutorials

For further questions please get in touch with your dealer or OKM Detectors in Germany.

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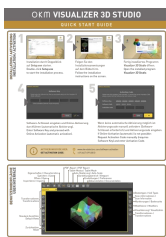
info@okmdetectors.com

FAQs

Q: Where can I find more information about Visualizer 3D Studio?

A: For more details, visit the official product page at www.okmdetectors.com/products/visualizer-3d.

Documents / Resources



[OKM DETECTORS V3DS-3.2.1-QO2412 Visualizer 3D Studio Software](#) [pdf] User Guide
V3DS-3.2.1-QO2412, V3DS-3.2.1-QO2412 Visualizer 3D Studio Software, Visualizer 3D Studio
Software, 3D Studio Software, Studio Software, Software

References

- [🏠 Software Activation | OKM Detectors](#)
- [🏠 Visualizer 3D Studio Documentation | OKM Detectors](#)
- [🏠 YouTube](#)
- [User Manual](#)

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