

UA nummer	Display Name
UA10414	doubletcalc
UA10502	LLG 2012
UA10675	MINEQL50
UA10691	Processing Modflow
UA10693	Google Earth Pro
UA10695	doubletcalc_2d
UA11078	OpendTect
UA11079	Delft3D FM Suite 2023.02 HMWQ
UA11080	Delft3D 4.05.01
UA11081	ArcGIS CityEngine 2024.0
UA11083	Flowmap
UA11084	ENVI 6.0
UA11084	IDL 9.0
UA11085	Petrel Subsurface Software 2024
UA11087	eCognition Developer 10.3
UA11089	Garmin BaseCamp
UA11091	CloudCompare 2.13.1 (03-20-2024)
UA11093	GPL Ghostscript
UA11095	ParaView
UA11097	QTReader_840_QR
UA11098	WinMerge x64
UA11099	STANMOD
UA11102	iMod
UA11103	FME Form 2024.0.1 (Build 24202 - win64)
UA11104	HYDRUS 5.01 64-bit
UA11105	ESA SNAP 9.0.0
UA11106	ImageJ
UA11107	RETC
UA11110	VMware Player
UA11114	QTravel V1.55.003
UA11133	Anaconda3 2024.02-1 (Python 3.11.7 64-bit)
UA11183	RockavELA (64-bit)
UA11188	Petrel E&P Software Platform 2022
UA11209	ERDAS IMAGINE 2023
UA11213	IrfanView 4.73 (64-bit)
UA11221	Citrix Workspace
UA11230	QGIS 3.40.7 'Bratislava'
UA11231	ArcGIS Drone2Map
UA11232	Agisoft Metashape Professional
UA11246	Rtools 4.5 (6536-6492)
UA11256	IBM SPSS Statistics
UA11259	Microsoft Office LTSC Profesional Plus 2024
UA11268	MATLAB R2025b
UA11277	7-Zip 25.01 (x64 edition)
UA11281	R for Windows 4.5.1
UA11282	RStudio

UA11285	Eclipse Temurin JRE with Hotspot 8u472-b08 (x64)
UA11286	Notepad++ (64-bit x64)
UA11289	ArcGIS Data Interoperability for Pro
UA11289	ArcGIS Pro
UA11289	Deep Learning Libraries for ArcGIS Pro
UA11290	Google Chrome
UA11291	Mozilla Firefox (x64 en-US)
UA11293	Miniforge3 25.9.1-0 - Geospatial26 env
UA11302	PuTTY release 0.83 (64-bit)
UA11309	Adobe Acrobat Reader
	Microsoft OneDrive

Display Version
2.0.25
5.0.0
8
7.3.6.10441
1.0
7.0
4.11.0
4.05.01
2024.0.10211
X1
6.0.0.0
9.0.0.0
24.4.0.10452
10.3
4.7.5.0
2.13.1 (03-20-2024)
10.00.0
5.12.0
840_QR
2.16.52.2
2.10
5
7.49.24202
5.01.0660
9.0.0
1.5.4
1.00
17.6.0
V1.55.003
2024.02-1
22.1.0.3755
16.8.0.2411
4.73
24.2.3001.9
3.40.7
2024.2.55405
2.2.2
4.5.6536
31.0.1.0
16.0.17932.20496
25.2
25.01.00.0
4.5.1
2025.05.1+513

8.0.472.8
8.9
3.5.57344
3.5.57366
3.5.57316
144.0.7559.98
147.0
25.9.1-0
0.83.0.0
2.500.120.997
2.517.909.140.003