

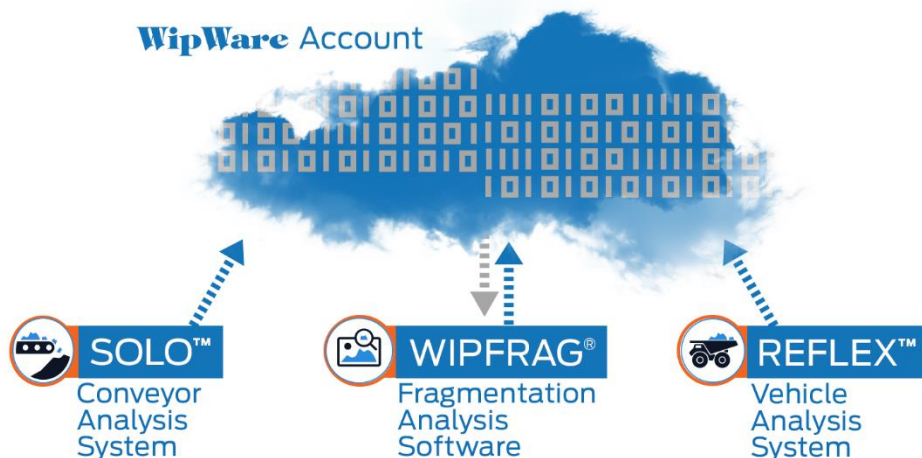


WIPFRAG[®] 4 Cross-Platform Particle Analysis Software

Because you can't manage
what you can't measure.

WipWare presents WIPFRAG[®] 4, the most powerful solution for the industrial operation's continuous improvement. The best cost-effective and the most accurate fragmentation analysis platform in the world, instantly analyzes images for particle size, shape and colour and shares results across the most common operative systems and devices seamlessly.

More than just a software, WIPFRAG[®] 4 is an innovative Real-time Fragmentation Analysis Software that acts as the HMI (Human Machine Interface) for the cutting-edge technology of REFLEX[™] and SOLO[™]. The latest version of WipFrag introduces the WipWare Account that supports all device's databases for every product integrated.



HMI Human Machine Interface

As opposed to a central architecture system, the WipFrag Human Machine Interface is an autonomous system secure and robust. It is also the only cross-platform particle analysis system in the industry that allows offline data collection. This key feature is extremely valuable in operations where technicians and engineers cooperate remotely.

GIS Geographic Information System

Compatible with drones to quickly and safely generate comprehensive data with precise geographic information, the platform merges analysis data in an intuitive Geographic Information System database in which the user can access time and location information about all the photos analyzed.



AI Improved Edge Detection Engine

With a new edge detection engine, continuously being improved and developed with Artificial Intelligence and Deep Learning, guarantee increasingly accurate analysis results. Having started developing solutions since 1985, WipWare provides mature technology while being your trusted providing partner for constantly updated and cutting-edge technology applications to its users, making use of the latest LIDAR and ToF smartphone technologies.

UX/UI Improved UX/UI

• Full customizable reports • Dark mode interface • Several languages available: German; Russian; Hindi; English; Spanish; Portuguese and Chinese.

Using WIPFRAG is as easy as 1-2-3.



1 - Open photograph and set the scale.



2 - Generate the net and adjust edge parameters as necessary.



3 - Output the results.

BUY Payment Options

Annual Subscription - Unlimited analyses / Year

Image Credits / Pay per use - Credits can be used to analyze your own images or can be used with our MailFrag Online Analysis Service.

Image Analysis	Annual Subscription	Pay as you go
Price	\$ 1200/year	\$12/Credit
Single Image	Unlimited	1 Credit
UAV/Orthomosaic Image	Unlimited	3 Credits

*Credits must be purchased to complete the analysis process. In-app analysis credit purchase only.

*Annual Subscription does not include MailFrag. Must be purchased through WipWare account.

*UAV/Orthomosaic images should be analyzed with Windows version.

FEATURES

	iOS	Android	Windows
Merge/Plot Data in GIS	✓	✓	✓
Image Location Support	✓	✓	✓
WipWareAccount™	✓	✓	✓
Online System Interface	✓	✓	✓
Integrated Blast Model	✓	✓	✓
Colour Detection	✓	✓	✓
Subscription Multi-license	✓	✓	✓
Pay As You Go (credits)	✓	✓	✓
Lifetime and Transferable Credits	✓	✓	✓
Multi-language Interface	✓	✓	✓
GeoTIFF Support			✓
Large Image Support (drone)			✓
Instant Digital Delivery	✓	✓	✓
Autoscale	✓	✓	✓



To find out more about our products visit wipware.com

WipWare
PHOTOANALYSIS SYSTEMS

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