

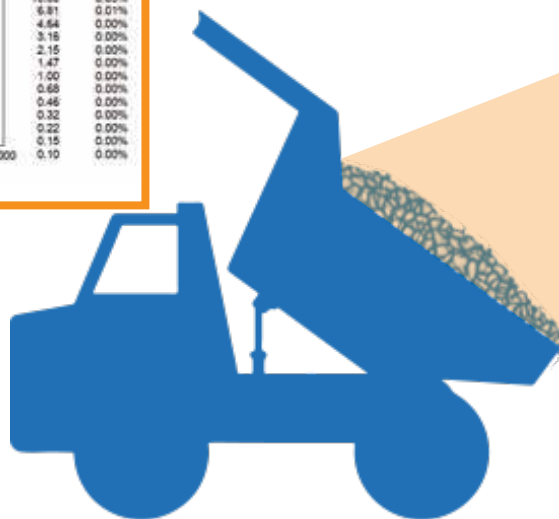
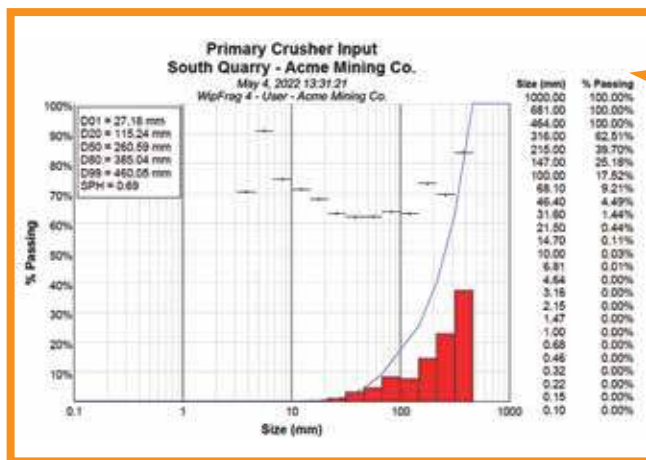


reflex⁶

VEHICLE ANALYSIS SYSTEM

Because you can't manage what you can't measure!™

Measure particle size, shape and colour of vehicle loads in transit or at the dump point, on surface or underground



Rugged & Robust Design

- Built especially for extreme industrial environments
- Install virtually anywhere with universal turret frame
- Deep learning analysis algorithm is continuously improving
- Collects and analyzes data onboard, no Internet required

Flexible Model Options

Choose from two different modes to best fit your needs:

- **Complete** for full size, shape & colour distribution
- **Basic** for maximum size or colour detection mode only

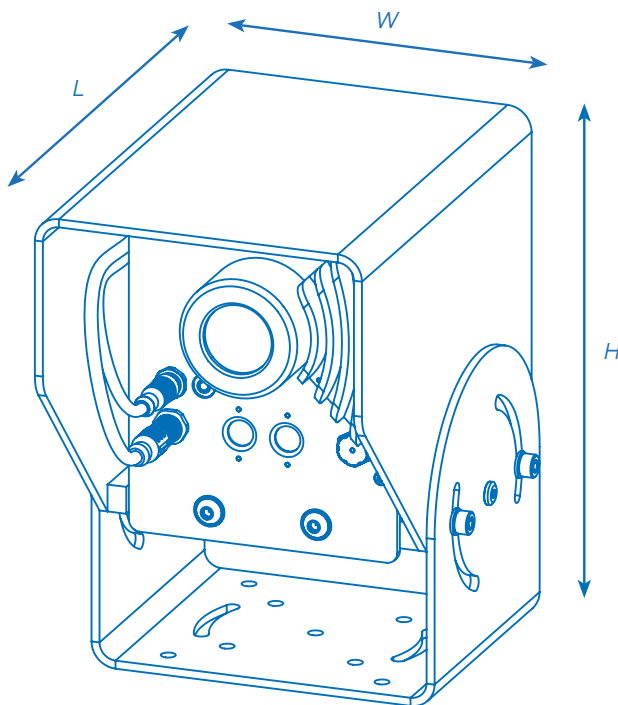
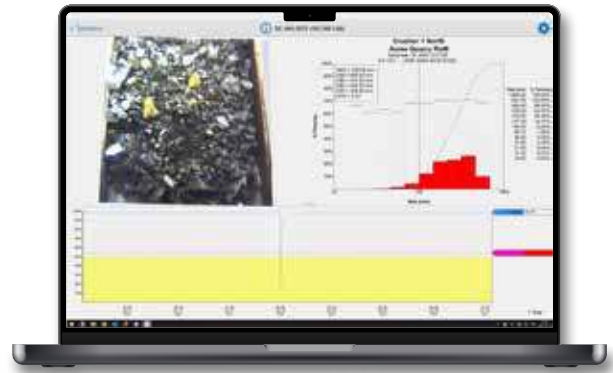
Upgrade from Basic to Standard and access any mode at will

Rapid Real Time Results

- Rapid, real-time data integrates with your dispatch system
- Built-in user-programmable if-then logic for easy alerts
- User-friendly reports & charts, plus daily summary emails

WipWare Ecosystem

- Configure with WipFrag 4 for Windows / iOS / Android
- Control all your systems from one universal interface
- Sync data to the cloud with a free WipWare Account



Universal turret frame allows for flexible mounting options

MECHANICAL SPECIFICATIONS

Material	Anodized Aluminum / Stainless Steel
Dimensions (mm)	266 (L) x 225 (W) x 305 (H)
Dimensions (in)	10.47 (L) x 8.86 (W) x 12.01 (H)
Weight	10 kg / 22 lbs

ELECTRICAL SPECIFICATIONS

Input Voltage	100 - 240 VAC @ 50 - 60 Hz
Power Consumption	8.5 W typical / 24 W max

ENVIRONMENTAL SPECIFICATIONS

Ingress Protection	NEMA 4 / IP66
Temperature	-40°C to 80°C / -40°F to 176°F
Shock / Vibration	140 G / 5 G RMS @ 10-500 Hz

DATA SPECIFICATIONS

Communications	Ethernet / Modbus TCP / OPC UA
Human Interface	WipFrag 4 (no subscription necessary)
File Format	CSV / PDF / ANA