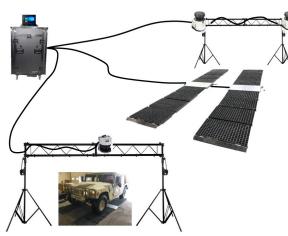
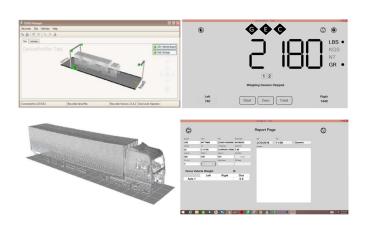
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WEIGH IN MOTION VEHICLE PROFILING SYSTEM





Weigh in Motion System Specifications

Description	Specifications	Units
Scale Capacity (per side)	0 to 20,000 (9072)	Lbs /(Kgs)
Overload Capacity	150	%
Axle Capacity	0 to 40,000 (18143)	Lbs /(Kgs)
Static Accuracy	+/- 1%	%
Dynamic Accuracy	+/- 2%	%
Operating Speed	0-8 (12.87)	Mph (Kmh)
Scale Dimensions	32" W x 18" L x 1.8" H (812.8 W x 457.2 L x 45.72)	Inches (mm)
Weight per pad	60 (27.21)	Lbs (Kgs)

Vehicle Profiling System Specifications

Operating Speed	0-4.3 (0-7)	mph (km/h)
Length Measurement Accuracy	+/- 3.937 (100)	In (mm)
Width Measurement Accuracy	+/- 2.362 (60)	In (mm)
Height Measurement Accuracy	+/- 2.362 (60)	In (mm)
Minimum object size	39.37 x 23.62 x 23.62 (1 x 0.6 x 0.6 , L x W x H)	In (meters)
Maximum object size	1181 x 180 x 169 (30 x 4.572 x 4.297, L x W x H)	In (meters)

Features

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- 3D Point Cloud Image of Vehicle Profile with a Post Edit Feature
- Static / Dynamic mode of Operation with WIM
- Portable or Fixed Ground System
- Easy setup and take down
- Automatic Axle count, Axle weight, Gross weight & Center of Balance Computations
- Automated Vehicle Classification
- Output file configurable to integrate with higher level load planning software

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