TRANSCALE AND TRAYSCAN INFORMATION SHEET

Tray of Truck is scanned by Trayscan System.

Scan data is sent to Trayscan Aquisition Computer

Aquisition Computer

Each axle of the Mine Truck is weighed on the two scale pads.

data sent via cable connections or wireless

transmission linkages

Weight Data from scales sent to Aquisition Computer

Wireless Network & Mine Dispatch Interfaces with optional radio transmitters installed.

Analysis Computer

Weight information from the Instrument Case can be distributed to the Remote Display, palm Computer, Laptop/PC or other external management system.

Weights can be viewed on the Remote Display Unit by supervisers, operators & mine managers.

Remote Display

The Palm Computer can perform in both Manned & Unmanned Mode. This data logger holds up to 1000 load results or 2MB of data storage

Palm Computer

Weight results can be uploaded live or at the end of a study onto a PC or Laptop, software is available to view these results in Excel, Lotus & Access.

DATA HUB