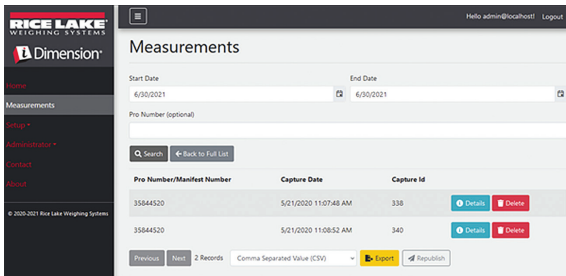
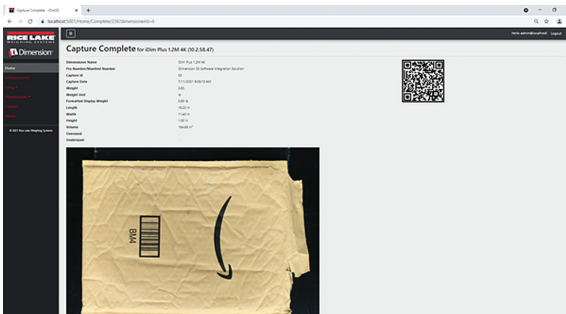
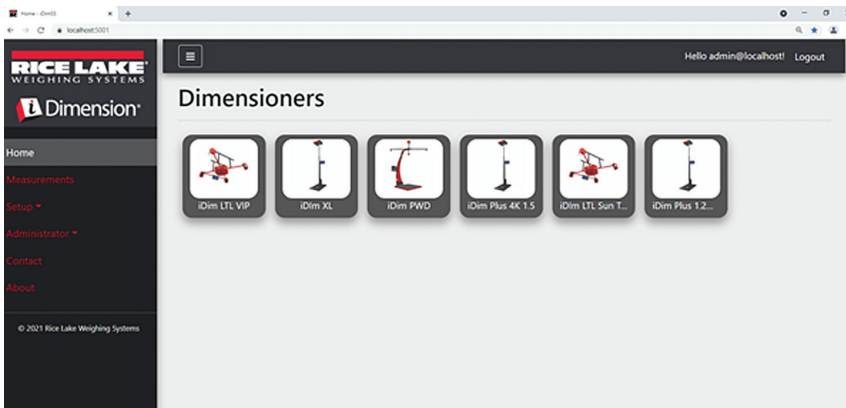


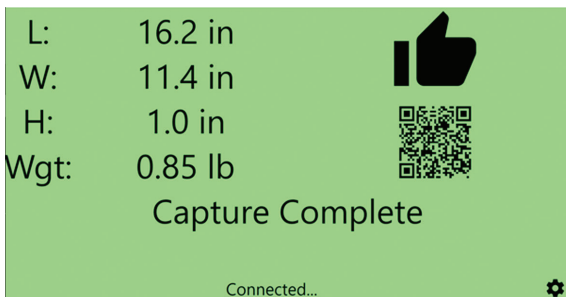
iDimension[®] SS

Integration Software



Options

- iDimension SS RTD display+ - configurable operator display for installation of any network PC



- iDimension SS forklift database – For use with iDimension Series LTL systems in conjunction with stop/go pallet dimensioning and forklift fleet with more than one iDim LTL on the local network for ease of maintenance

Part Numbers/Price

Part #	Description	Price
203010***	QubeVu Desktop App, software keyboard wedge, Windows 10	N/C
175812	iDimension software suite, Windows 10	Consult
201447	iDimension SS real-time status display desktop app (Stop & Go)	Consult
201448	iDimension SS standalone forklift data management web app (Stop & Go)	Consult

*** Available for free download at www.ricelake.com

Standard Features

- Management of iDim scan data and supported peripherals, including barcode scanners and label printers.
- Measurement database – configurable for capturing and transferring:
 - Identification #, like a Pro or sales order number
 - Dimensions
 - Scale or manual keyboard entry weight
 - Volume
 - Three configurable user fields
 - Pictures and bounding box images available from iDimension Plus, PWD and LTL family
- Configurable and flexible data export, including image format composition and annotations available in jpeg and composite PDF format. Data export provides output in CSV, JSON, XML and TXT file formats.
- Forklift Database for use with iDimension LTL Stop and Go feature. Create a single forklift database when only one LTL dimensioner is added within the iDim SS.
- Local data storage and management features including scan data search and manual export
- Real-time data access via REST API
- Configurable QR Code to alternate input into MRP, TMS and WMS systems
- Automatic, customisable data export options, including FTP and SMB
- Role-based security model protects data and prevents unwanted configuration changes
- Error logging with high res image capture

System Requirements

- Windows[®] 10 build 1607 or newer (64-bit only)
- 2.0 GHz processor or faster
- 250 MB hard disk space needed for install
- 8 GB RAM or greater
- Ethernet TCP/IP communication to dimensioning devices plus optional scanners, printers and Rice Lake Weighing 680, 880 and 1280 scale indicators
- A supported web browser (Chrome[™], Microsoft Edge[®], Firefox[™], Safari[™])