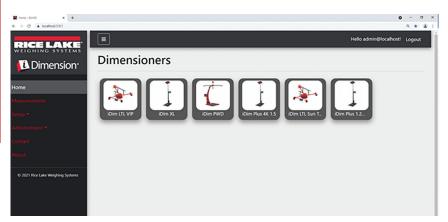
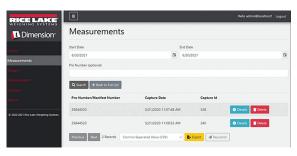
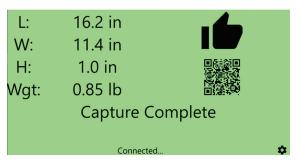
## iDimension® SS

Integration Software









## Part Numbers/Price

Part #	Description	Price
203010***	iDimension Desktop Wedge (Windows 10 required)	N/C
175812	iDimension SS (software suite) web server software (Windows 10 required)	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

<sup>\*\*\*</sup> Available for free download at www ricelake com

iDimension SS is a robust, dynamic application for managing scan data captured by iDimension Dimensioning Solutions.

## **Standard Features**

- · Automatically display and/or transmit density and NMFC freight class
- Real-time data access and triagering via REST API Swagger API development toolkit included
- Supported peripherals include bar code scanners and label printers
- Measurement database configurable for capturing and transferring:
  - Identification #, i.e. Pro or sales order number
  - Dimensions L × W × H
  - · Scale or manual keyboard weight entry
  - Volume
  - · Three configurable user fields
  - · Color high resolution images
  - · Bounding box images
  - · Volumetric conversion
  - · Email notification alerts
  - · Error logging
- · Digital remote I/O configuration for use with PLCs
- · Shipping method analyzer for girth and volume analysis thresholds in conjunction with the iDimension SS real-time display desktop application
- · Local data storage
- · Automatic data export, options include FTP, SFTP, FTPS and SMB configurable
- Data export, including image format composition and annotations available in data export provides output in CSV, JSON, XML and TXT file formats
- · QR code display for alternate input into MRP, TMS and WMS systems
- Error logging with high resolution image capture
- · Role-based security model protects data and prevents unwanted configuration changes
- · Comprehensive application log files available to download
- Forklift database for use with Stop & Go

SQLite database maximum size capabilities is dependent upon file system type.

## 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 and 1280 scale indicators
- Supported web browser (Chrome®, Microsoft Edge®, Firefox®, Safari®)