

# Technical Datasheet



#### **Key Features:**

- Desktop (static) version of most Realtime360™ Packages
  - Weighing
  - o Labeling
  - o Dimensioning
- Flexibility to support a variety of interfaces, applications and technologies.
- Single packages easily expand to grow into WCS as needs increase.
- Manual Station can be re-purposed as reconciliation station if expansion leads to automation.

#### Benefits:

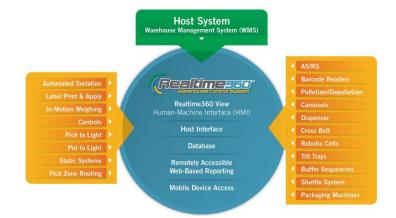
- Cost effective solution for lower throughput applications.
- Available with Network Interface or Stand Alone configurations.
- · Interfaces to all:
  - o Desktop Scales
  - Desktop Printers
  - o Static Dimensioners
  - o Bar Code Scan Guns
  - Hands Free Scanners
- Seamless integration with Realtime360 View<sup>™</sup> HMI Graphic Diagnostic Packages
- Reduce manpower demand through semi-automation

## **System Overview**

The Realtime360 Static™ Suite provides a cost effective solution for gathering and recording package information, weighing, labeling and dimensioning products. These manually operated desktop versions of our popular Realtime360 in-motion solutions offer configurable software for a variety of the applications most commonly required. The system can be easily tailored to meet unique, customer-specific needs.

**Realtime360 Static** works with all peripheral equipment including printers, scales, dimensioners and auto-ID (both hand held and hands free) and can communicate via serial or Ethernet connections. It is available in both networked and stand-alone configurations.

This easy to expand platform integrates seamlessly with BP Control's **Realtime360 WCS™** Warehouse Controls System and our entire suite of solutions, from in-motion weighing and label print and apply, to controls and sortation systems.







## Technical Datasheet

### **Specifications:**

- Microsoft Windows-based Operating System
- Human Machine Interface (HMI) Software
- Microsoft Visual Studio .NET Development Environment
- Microsoft SQL Server Database

## **Options:**

- Host Interface or Stand-Alone Configurations
- RFID
- Robust Reporting
- iCloud Connectivity

## What functionality will your system need?

- Package Identification
- Weighing
- Dimensioning
- Label Printing
- Manifesting
- Rate Shopping
- Order Verification

#### **Scale Types:**

- Mettler Toledo
- Hi-Speed Checkweigher
- Bizerba
- Avery Weigh-Tronix
- Allen Bradley
- Quantronix
- Others

## Scanner Types: (Hand Held or Fixed)

- Datalogic
- Sick
- Cognex
- Motorola
- Honeywell
- Others

#### **Printer Types:**

- Zebra
- Sato
- Datamax
- Intermec
- Epson
- Others

## **Dimensioner Types:**

- Quantronix
- Mettler Toledo
- Datalogic
- Sick
- Allen Bradley
- Others

#### Interfaces:

- Stand Alone
- FTP
- TCP/IP Sockets
- ODBC
- Web Service
- RFC
- Custom

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