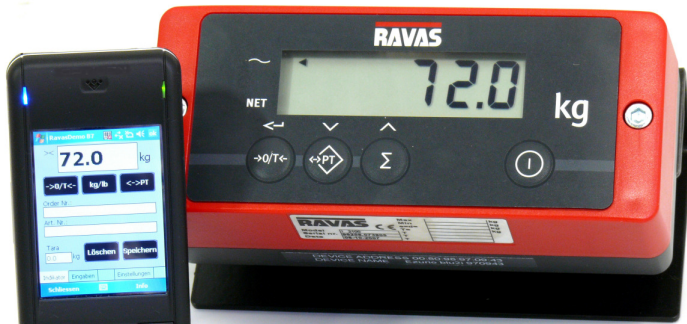


SIR Mobile

SOFTWARE INTERFACE RAVAS



THE SOFTWARE INTERFACE THAT INTEGRATES RAVAS MOBILE WEIGHING SYSTEMS WITH WINDOWS® CE AND WINDOWS® MOBILE 5.0 HANDHELD TERMINALS, VEHICLE MOUNTED TERMINALS AND SMARTPHONES

SIR MOBILE CAPTURES WEIGHING DATA ON THE WINDOWS® DEVICE, COMMUNICATION VIA BLUETOOTH® OR WIRED CONNECTION

CREATES A PLATFORM THAT ENABLES THE OPERATOR TO:

- OPERATE THE WEIGHING SYSTEM REMOTELY AND ADD INFORMATION TO THE WEIGHT BY MANUAL AND ELECTRONIC ALPHANUMERIC INPUT, I.E. BARCODE SCAN
- USE A SINGLE TERMINAL, ANYWHERE IN A WAREHOUSE OR PRODUCTION FACILITY, TO REGISTER WEIGHT AND PRODUCT INFORMATION FROM DIFFERENT MOBILE SCALES
- DOWNLOAD CAPTURED DATA TO A PC USING MICROSOFT ACTIVESYNC

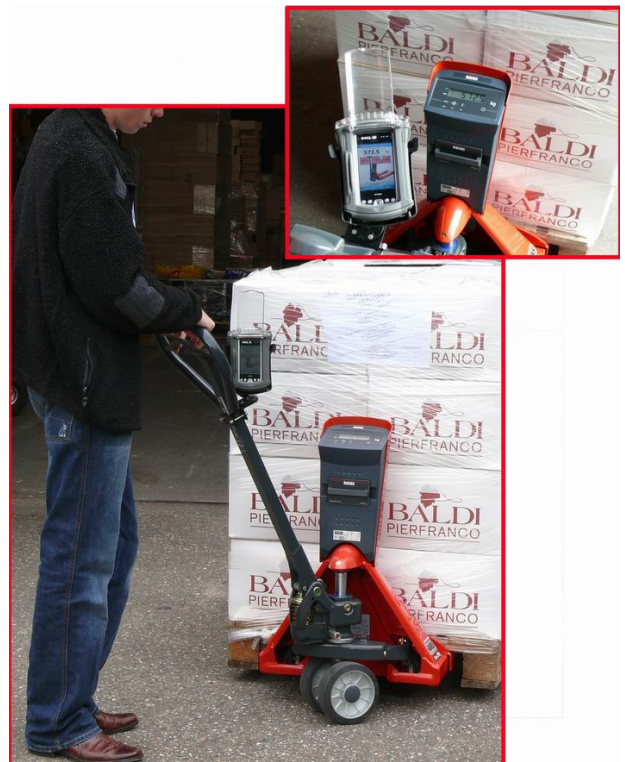
ALLOWS DATA CAPTURE DURING ORDER PICKING, PRODUCTION PROCESSES, GOODS RECEPTION, SHIPPING AND WASTE REGISTRATION



FUNCTIONS

- ◆ Capture and storage of weighing data on the Windows terminal in .CSV or .TXT-file format
- ◆ Two preset code entry fields (8 characters alphanumeric) for input of additional information:
 - manual input by using the touch buttons on the terminal screen or the keypad
 - electronic input, e.g. barcode scan
- ◆ Remote operation of the weighing system by using the touch buttons on the terminal screen:
 - manual zero correction
 - automatic and manual tare
 - gross / net weighing
- ◆ Multi-lingual menus
- ◆ On screen kg/lbs toggle mode
- ◆ Download stored data to a PC by using Microsoft ActiveSync

RAVAS



USING SIR MOBILE

The RAVAS weighing system is connected to the mobile terminal via Bluetooth or a wired connection. The RAVAS-software on the terminal enables the operator to read out the weight and to operate the weighing system remotely. Together with the weight, product and order details or barcode data can be stored on the terminal as a single data set.

Combined with a mobile terminal the RAVAS weighing system offers numerous possibilities for the collection of information during order picking, production processes, goods receptions or waste registration. SIR Mobile can also be a tool to create an online connection between RAVAS mobile scales and existing wireless networks, in order to process weight information in an ERP-tool in real-time. Offline users can download the registered information from the terminal onto a PC.

SIR MOBILE PRODUCT PACKAGE

- CD-ROM with : SIR Mobile software for Windows CE or Windows Mobile (version 5.0 or higher)
- : Software registration licence
- : Software installation and registration manual
- : SIR Mobile user manual

RAVAS

RAVAS USA

975 Deerfield Parkway
Buffalo Grove, IL
60089 USA

☎ 224 - 676 - 2238

📠 224 - 676 - 2136

info@ravas.com

www.ravasusa.com

Rev. 02.04.08 (US-letter size 8,5"x11")

CONNECTING A RAVAS WEIGHING SYSTEM WITH A WINDOWS CE OR WINDOWS MOBILE DEVICE

Depending on the hardware specifications of the Windows device, the RAVAS weighing system can be connected to a Windows CE 5.0 or Windows Mobile 5.0 device by the following connection types:

- ◆ Wireless Bluetooth connection
- ◆ Wired serial connection

Naturally the RAVAS scale must be ordered / equipped with matching communication hardware.

THE SIR-MOBILE SOFTWARE COMPLIES WITH THE FOLLOWING RAVAS SYSTEMS / INDICATORS:

- ◆ RAVAS systems with indicator 110
 - except for the RCS-range and RWV-110-RF
- ◆ RAVAS systems with indicator 310 (legal for trade applications only possible with 310 indicator)



OPTIONS

- SIR Mobile Toolkit for customized software configuration; for functionalities and pricing consult your RAVAS dealer