

Smart Scale HMI

Connects industrial weighing equipment to digital workflows.
A robust touch interface for automatic and manual weighing,
control and registration directly on the production line.

Key features

01. MULTIPLE SCALES AND COORDINATED PANELS

One HMI handles multiple scales simultaneously. Panels can work together with a main panel and connected subpanels.

02. FLEXIBLE WEIGHING MODES

Supports automatic scales with a fixed weighing mode and manual scales where operators use large buttons to select the mode before registration.

03. PREVENTS UNRECORDED INTAKE

The reception line can be blocked without an active intake from a known supplier.
Dedicated cleaning mode with video documentation.

What does Smart Scale HMI do?

Smart Scale connects to weighing equipment on the production line and retrieves current job information from a host system, such as Exact Landing. The operator has an overview of all scales, current weight readings and each scale's weighing mode during weighing.

Weight registrations are handled by the host system, which returns aggregated totals for full-screen display when needed.

Availability

CONCURRENT ACTIVITY

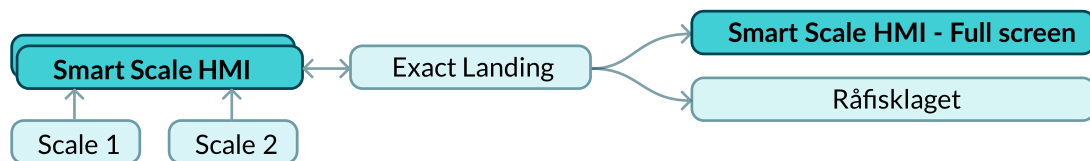
Smart Scale HMI follows Sone4's flexible "Concurrent Activity" pricing model.

DISTRIBUTED INSTALLATION

Adds scale connectivity to the host system, with local display and control on the production line.

How it works

Example: Exact Landing



ENVIRONMENT

Android / Windows

INTEGRATIONS

Scales / camera /
digital I/O

SECURITY

Azure IoT Hub

EXACT TRACE®

Exact Trace® is Sone4's platform for secure identity, access control, collaboration and tamper-proof traceability.

Our EventStreams are anchored in the public Hedera network and can be independently verified.

SONE4

The Norwegian technology and consulting company behind Exact Trace® and Exact WMS®.

Contact us to learn more or request a product demo.

