

Washdown PCs



Any environment. Any application. Industrial PCs and touchscreen enclosures for the food and filling industries.

APPLICATIONS AND USE CASES

- **Running Industrial Plant Floor Applications:** more and more data is being collected on the plant floor. Our PCs are perfect for collecting data.
- **Integrating with SPC Data Collection:** our PCs connect to our scales and temperature probes or can integrate with your own hardware for Quality and SPC Data Collection.
- **Driving Labeling Applications:** Our Washdown PCs integrate with labeling systems to drive applicators, desktop printers, and fixed or handheld scanning solutions.

FEATURES AND CAPABILITIES

- Gasket-less washdown touchscreens. No gaskets for water to leak through.
- Washdown Wi-Fi included. Supports Bluetooth, Wi-Fi and 2.4 MHz. Zigbee protocols.
- 24+ different models with 7 different screen sizes and resolutions are available.
- Protect our PC's or yours! Our washdown touchscreen enclosures are perfect for your thin clients and your industrial or desktop PCs.

Perfect fit for:

- Protein Plants
- Bakeries
- Beverage Fillers
- Distribution Centers
- Pharmaceutical Plants



Solution Benefits

With over 7500 units sold, the ruggedness of our PCs provides you with the uptime and dependability you need in harsh environments.

Washdown keyboards and scanners can be easily integrated to any of our PCs for enhanced data entry.

Washdown wireless keeps solid Wi-Fi connections while protecting components.

Our PCs can also communicate on a 2.4 GHz Zigbee-based mesh network when Wi-Fi isn't available.

We manufacture mounts/carts/tables and other mounting brackets for every model to increase productivity in unique workflows and use cases.

WANT TO LEARN MORE OR SCHEDULE A DEMO?

Whether you are a food or beverage processing plant, pharmaceutical plant, or distribution center, we have experienced in-house engineers to guide you through the procurement process and ensure you are set up for success.

Take the next step today by setting up a virtual call to discuss your process or by requesting a free site survey.

Specific product spec sheets and brochures available upon request.