

Topcon Yield Monitoring

Specialty Crop



Real-time yield monitoring and mapping
for conveyor-type harvesters

Learn more at topconpositioning.com



Yield Monitoring and Mapping

The Topcon YieldTrakk solution for “webbed” or “belt” conveyor-type harvesters utilizes high-precision Digi-Star load cells to measure and map live yield, moisture, and crop contamination – providing high-quality yield data for powerful agronomic insights.

Compatible with Topcon X25 and X35 consoles as well as any ISO-UT display, the solution brings accurate yield data to specialty crops such as potatoes, sugar beets, onions, tomatoes and more.

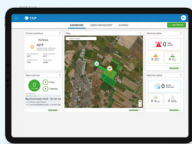
- » High-accuracy yield, moisture, and contamination data
- » Real-time monitoring, mapping and logging
- » Foundational data for the connected future
- » Easy to install, setup and use, reducing stress
- » ISO-UT compatibility for display flexibility

Key Solution Features

- Yield, forward speed, moisture content, contamination content, header position, conveyor speed, and slope angle measurements
- Accumulated total yield measurements
- Subtotal area and weight saved for crop
- Instantaneous recording of yield for mapping purposes and required daily quota requirement



Related Features



Data Services
Digital farm management
and telematics



Guidance
Manual and auto-
steering solutions



Crop Health Monitoring
CropSpec sensor
for optimized application