



Portable Beverage System

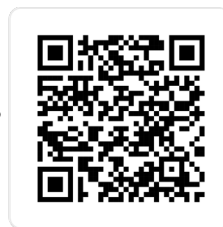
COMPACT, QUICK VISUAL SEAM CHECKS

Visually Inspect Beverage Can Double Seams in Just Minutes.

An ideal solution for beverage canners looking for a compact, affordable way to view and measure internal double seams. The system measures Body Hook, Cover Hook, Overlap, and Seam Height.

The Portable System includes a Mini Saw to slot your cans and a QuickViewer™ to view can double seams.

Now in its second generation, the Portable Beverage System has been redesigned with a new user interface, an improved measurement process (guided or automatic options), and a larger 7" touchscreen for a faster, more intuitive inspection experience.



Scan to learn more.

Double Seam Inspection at a Budget-Friendly Price.

Portable Beverage System



Protective
Carrying Case

Mini Saw

QuickViewer™

What's Included:

Mini Saw

- Three (3) can guides for cutting 200, 202, and 206 cans
- High output battery and charger
- Seam cleaning bars

QuickViewer™

- Loaded with OneVision's Base or Pro proprietary software
- OneVision-branded 2GB USB drive for exporting images
- Stylus
- Can weight for stabilization when imaging
- Machinist ruler (Base model only)

Protective Carrying Case

- Full system weighs 25 lbs. in protective carrying case

The Portable Beverage System is available in two models, Base and Pro. Details on next page.

Mini Saw

A compact, lightweight saw for slotting 200, 202, and 206 beverage cans.



Specifications

- Weight: 14 lbs. with battery
- Dimensions: 9" x 7" x 6¼"
- Cutting time: <5 seconds per slot
- Blade life: 2-3,000 cuts
- Motor: 35W Mini DC gear motor

QuickViewer™

A truly portable solution with the high-precision microscope and viewing screen in one unit.



Specifications

- Weight: 4 ½ lbs.
- Dimensions: 11¼" x 4¾" x 4"
- 7" touchscreen
- High-precision microscope
- Battery life: Up to 7 hours (Base) or 14 hours (Pro)

Base and Pro Model Options

Feature	Base Model	Pro Model
 Measurement Process	1 Place each measurement line (Body Hook, Cover Hook, Overlap, Seam Height). 2 Measure using the provided machinist ruler. 3 Match the on-screen ruler to the machinist ruler. 4 Software calculates the value.	1 Select Measure. 2 Software automatically places measurement lines and calculates values. 3 Edit line placement if needed.
 Save and review seam images	 Save and review images directly on the QuickViewer.	 Save and review images directly on the QuickViewer.
 Export to USB	 Export saved images with measurement lines and labels. Measurement values are only viewable on the QuickViewer screen.	 Export saved images with measurement lines, labels, and calculated values.
 QuickViewer Desktop Application	 Not included.	 Included – view saved images on any networked PC.
 Battery life	Up to 7 hours	Up to 14 hours
 Second USB charging port	 Not included.	 Included.

With the **Base** model, users manually place the measurement lines and use the on-screen ruler to match their physical ruler measurement. The software then calculates the measurement values.

With the **Pro** model, users simply select Measure, and the system automatically places the measurement lines and calculates the values, with the option to fine-tune line placement if needed.