

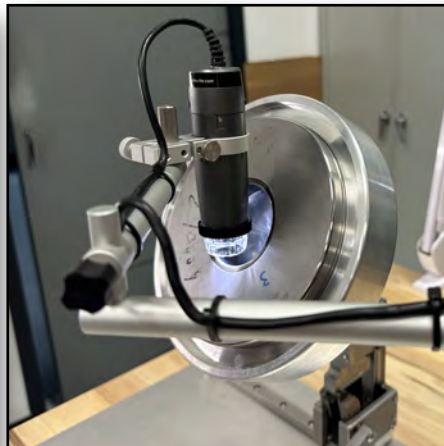


**For Can Makers,
By Can Makers.**

PART OF THE XANO GROUP

Too/VIEWTM

Digital Tool Inspection



Integrated Packaging Solutions
15680 West 6th Ave Frontage Rd
Golden, CO 80401 USA

sales-service@intpacsol.com

+1 (303) 426-4881

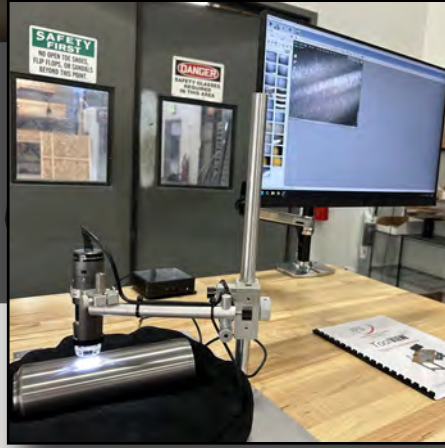
Digital Vision Inspection System for bodymaker punches, ironing dies, & more.

ToolVIEW™ is a comprehensive digital vision inspection system designed for use tool room applications. The ToolVIEW™ can be used to visually inspect a wide array of tooling, including punches, ironing dies, and more. A compact workstation outfitted with a magnification lamp, a 360-degree die inspection fixture, a digital microscope, and a computer; ToolVIEW™ provides operators several options to verify the quality of reground tools without slowing them down.



INDUSTRIAL BENCHTOP

Maple benchtop with a padded tool-rest for convenience.



COMPUTER

Includes computer, monitor, & all necessary hardware for digital microscope operation.



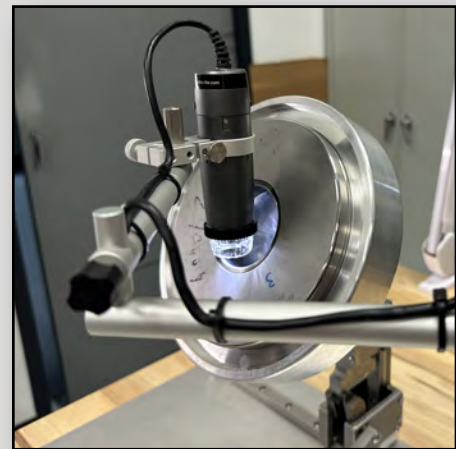
LED MAGNIFICATION LAMP

2.25x magnification provides a bright, clear view for each inspection.



DIGITAL MICROSCOPE

Provides a magnification range of 10x-330x for optical inspection of tools. Capture images & videos while dimensionally checking parts to low tolerances with the microscope.



DIE INSPECTION FIXTURE

Allows for 360-degree viewing of die lands for simple & accurate inspection.

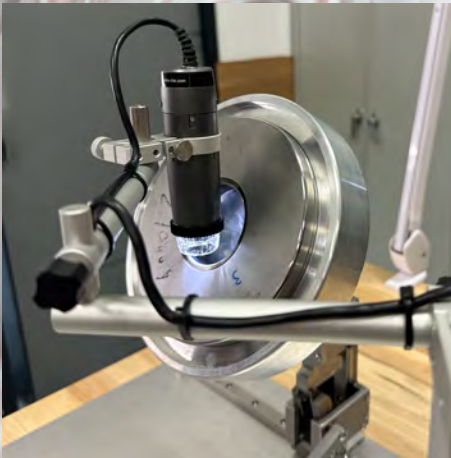
Why ToolVIEW™

THE CHALLENGE

Every canmaker knows how important tooling is to the canmaking operation. Small, even microscopic, deviations from the expected profile can result in quality, spoilage, or machine performance issues on the line. Tool regrinds extend tooling life, but they also introduce an opportunity for the tool's working surface to be incompletely or inconsistently reworked. Well-run operations require a process to verify the consistency and quality of their tool profiles.

THE IPS SOLUTION

ToolVIEW™ provides a consolidated workstation for operators to inspect and validate tool profile consistency. The die inspection fixture provides an intuitive way for operators to quickly verify the entire 360 degrees of the die land. The digital microscope and included software package provide the ability to further analyze and measure profile shape and curvature. For quick visual inspections, the LED magnification lamp gives operators an enhanced view to better inspect any profile deviations or concerns.



OPERATIONAL GAINS

ToolVIEW™ consolidates and streamlines an operator's workflow when it comes to inspecting and validating tool profiles. Facilities with a structured process in place to validate reground tooling see reduced spoilage and improved operational performance.

Specifications



DIMENSIONS AND REQUIREMENTS	SPECIFICATIONS
Production Weight	165 lbs (75 kg)
Power Requirements	110VAC, 50/60 HZ, Single phase
Microscope Magnification Range	10x-330x
LED Magnification Lamp Range	2.25x
PC Specifications	16GB RAM, 256GB SSD, Windows 11 Pro
Country of Origin	USA
Machine Maximum Width	51.86 in / 131.73 cm
Machine Maximum Depth	41.5 in / 105.41 cm
Machine Maximum Height	54.8 in / 139.2 cm