

Introducing

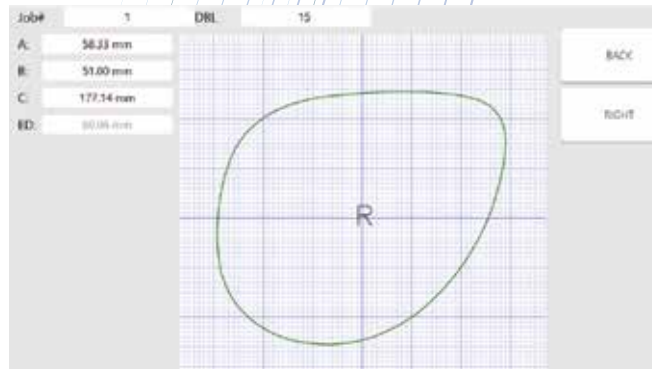
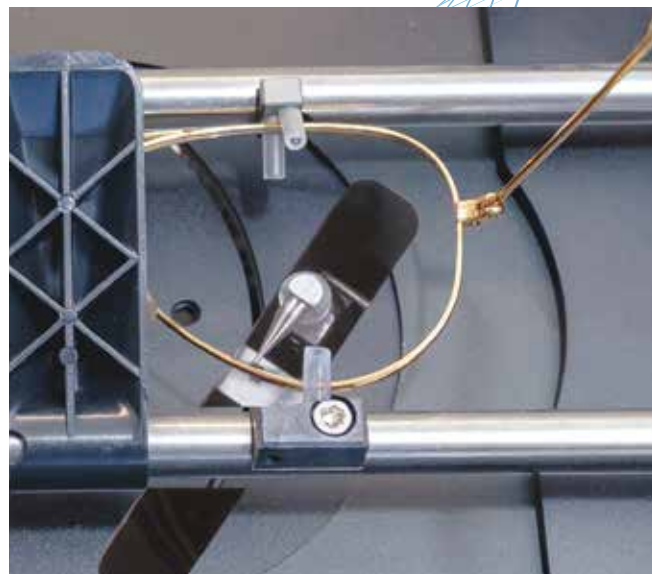
10Trace

AUTOMATIC 3D TRACING

The new 10Trace is built to handle a wide variety of frame styles and curves—including wraps, small frames, and full 3D tracing. Its durable industrial design ensures long-lasting performance and ease of use. With the 10Trace rimless shape modifier and editing tools, you can create custom shapes that meet your customers' exact needs and expectations.



- ✓ **Precise Image**
The 1:1 ratio, distortion-free, displays the frame at actual eye size.
- ✓ **Versatile Performance for Any Tracing Environment**
Engineered to handle a full range of frame styles and curves—including wraps and small frames—making it ideal for all tracing applications. The accurate dual eye tracing and DBL (Distance Between Lenses) measurement have a 2,000 point resolution encoder.
- ✓ **Upright Loading Orientation**
An upright loading design helps maintain lens shape and prevents distortion. It also reduces debris buildup, protecting sensitive electrical and mechanical components for long-term reliability.
- ✓ **Remote Frame Tracing**
Captures the exact frame shape and sends the data directly to a remote lens lab—no need to ship the frames. Its compact, industrial-grade design makes it easy to transport and perfect for use in remote or mobile settings.
- ✓ **Shape Modifier**
Modify traced shapes with the easy-to-use editing tools and create custom shape designs.



Additional Features

- Stores over 100 jobs
- Comes complete with accessory kit, including calibration device and pattern / lens holder
- One-year parts and labor warranty
- Remote diagnostics

Options

- Barcode reader

Communications

- OMA / VCA compatible
- Stand alone

Range

- 18 mm - 75 mm tracing

Facilities

- Power: 100-240 VAC, 50-60Hz
- Height: 10.6" (26.9 cm)
- Depth: 16.5" (41.9 cm)
- Width: 11.1" (28.2 cm)
- Weight: 19 lbs (8.62 kg)

US Patent No. 6,243,960 & 6,249,991



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