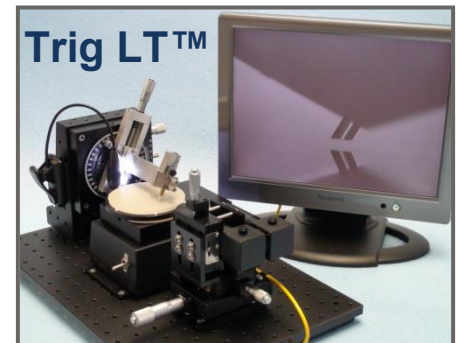
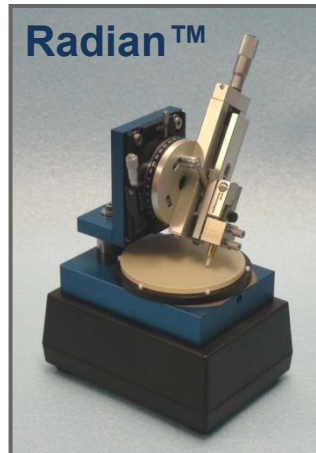


VARIABLE ANGLE CONTROL
REAL-TIME VIDEO MONITORING (Trig LT™)
ADAPTERS FOR VARIOUS FIBER TYPES
PRODUCTION AND R&D APPLICATIONS
COST-EFFECTIVE PROCESSING



SPECIFICATIONS AND FEATURES

Inspection Performance (Trig LT™)

Real-Time Inspection

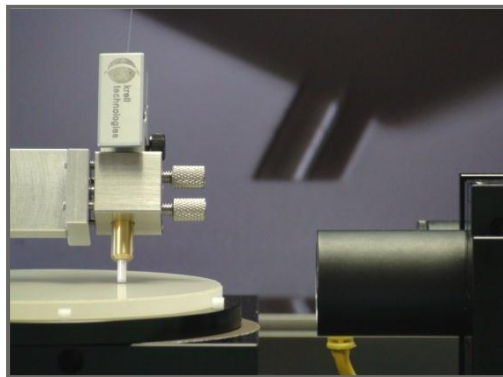
80x Magnification

Video Signal

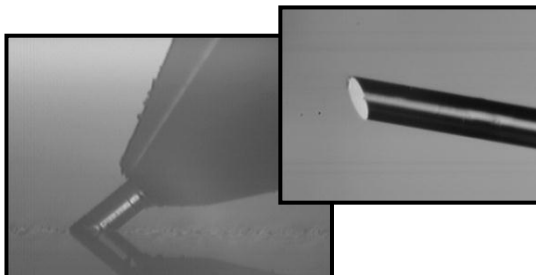
EIA/NTSC Compatible

Video Interface

BNC Connectors



Trig LT™ provides a video inspection module to offer real-time monitoring of the fiber during the polishing process.



Polishing Performance

Angle Range¹

Radian™: 0 (flat) to 45 degrees

Trig LT™: 0 (flat) to 50 degrees

Angle Repeatability

± 0.5 degrees, typical

Polishing Motion

Random Orbital

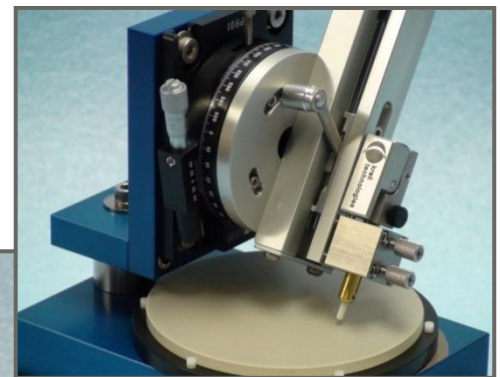
Polishing Speed

User Adjustable

Film Size

4 inch Diameter

¹ Referenced off fiber diameter (i.e. 8° for APC style connector polish)



Radian™ and Trig LT™'s precision rotary stages can be continuously adjusted to form a wide range of fiber tip angles.

