

ABERLINK 3D

MAKING MEASUREMENT EASY



Point & Measure

Automatically recognises planes, lines and circles, with no complex setup required.

Built By Engineers

Written by engineers for engineers, the industry standard for ease of use.

Any Machine, Any Sensor

One software for manual & CNC CMMs, touch probes, scanning heads and vision systems.

Trusted Worldwide

Over 15,000 users worldwide rely on Aberlink 3D, now in its fourth generation.

Request a live demo today

ABERLINK 
Innovative Metrology

Aberlink 3D

TECHNICAL OVERVIEW

Inspection

- Automatic feature recognition: planes, lines, circles & more
- Full 2D and 3D inspection capability
- Geometric tolerancing (GD&T) support
- DXF, STEP & IGES file compatibility
- Freeform curve and surface inspection

Programming & Automation

- Teach & repeat programming
- Automated batch inspection routines
- Automatic safety moves between features
- Simple object-based language, no complex coding
- Password-protected programs

Reporting & Data

- Reports in your own engineering drawing format
- Clear PASS / FAIL reporting
- Real-time SPC integration
- One-click Excel export
- Batch summary reporting

COMPATIBLE WITH

Manual & CNC CMMs • Touch Probes • Scanning Heads • Vision Systems • Portable Arms • Profile Projectors

15,000+

users worldwide

MK IV

fourth generation software

£0

annual maintenance, free updates
forever

Available in multiple languages · software choice for CMM and measuring device manufacturers worldwide

Contact our team today on 0161 637 8744 for more information or to request a no-obligation quotation.

Manchester Metrology Ltd

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