MC Direct Part Mark Modular Verification Station
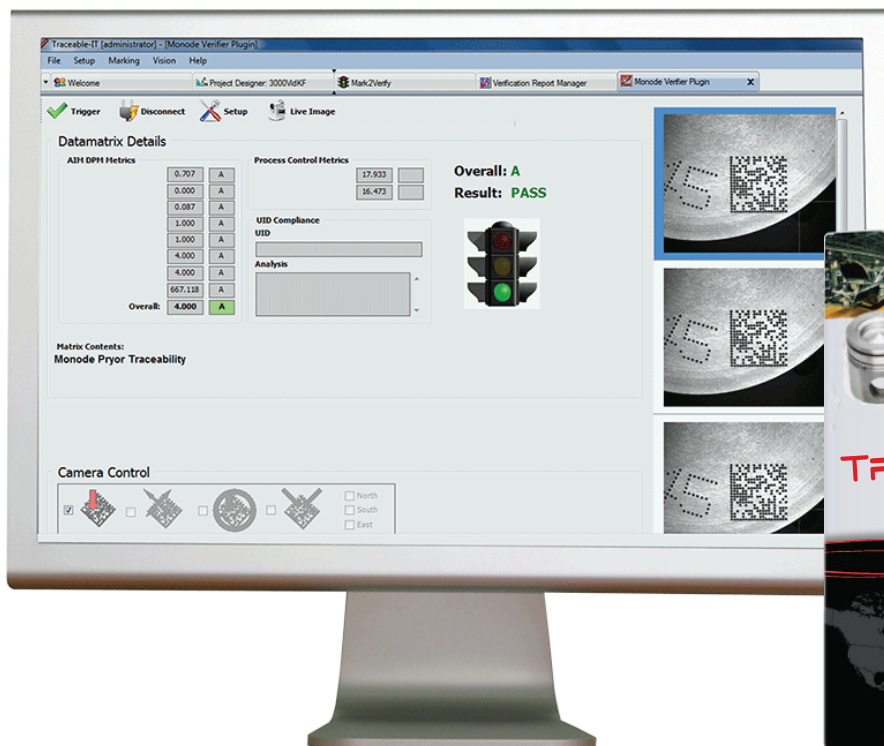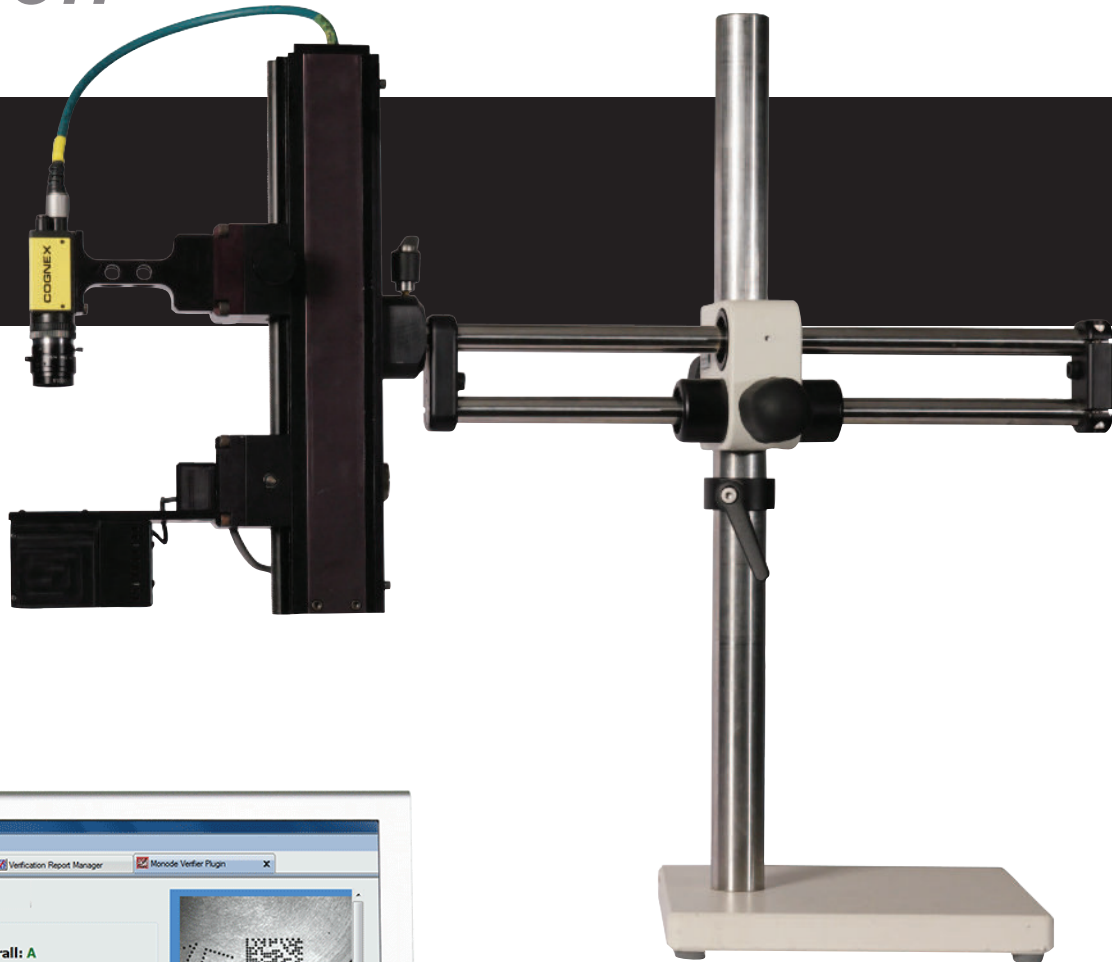
Monode™

- Designed for 2D or UID Verification
- AIM compliant
- User friendly

TRACEABLE-IT

MC Direct Part Mark Modular Verification Station Includes:

- • Stand, Stage and Track Combination
- • Work Column with Rack and Gear Design
- • Mounting Bracket
- • High Performance ID Verifier
    - · Highest Speed Model with 2.5X Performance Rating
    - · 1D Code (Bar Code, 2D DataMatrix and Text Reading (OCR/OCV) Vision Tools
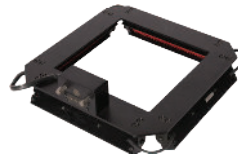   - · Quick Start Guide
- • Option of One Light:

Optional Lighting	Part Number
90° Light	MMPDP
Ring Light	MMPDP
200mm Dome Light	MMPDPMDOME125/80
50mm Small Quad Light	MMPDPMRL90-58/45
140mm Large Quad Light	MMPDPMBL-150/150

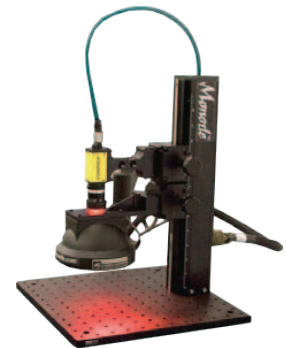Dome Light   90° Light   Quad Light   Ring Light

- • Electrical Enclosure
- • Direct Part Mark Verifier Application Software
    - · Graphical User Interface
    - · Data Logging Function
    - · Mark Quality Report Generation Tool
    - · Support for AIM DPM and ISO 15434 Syntax
- • Lighting Stage With Rotary Track Adjustment
- • Part Base, 11" X 13" (not to be used in conjunction with the option BBB Verification Stand)
- • Power Supply
- • Operations Manual and User's Guide

Original stand. Ball Bearing Boom Stand Pictured on Front

Ball Bearing Boom Stand

Facilitates the positioning a 2D verification camera and lighting system on large parts. Ideal for complex aerospace parts with angled edges and stepped surface from horizontal to vertical orientation. The boom end effecter is a locking rotational mount for the MC Direct Part Mark Modular Verification Station Specifications:

- • Z Axis: 24 Inches (Custom Z Heights Available)
- • X Axis: 21 Inches
- • Weight: 50 LBS

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