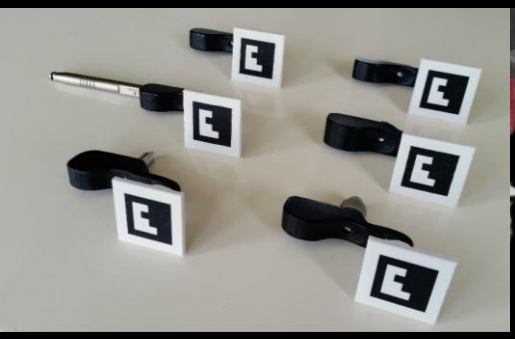
CYBERNET

AMPLIFYING HUMAN PERFORMANCE THROUGH ADVANCED TECHNOLOGY

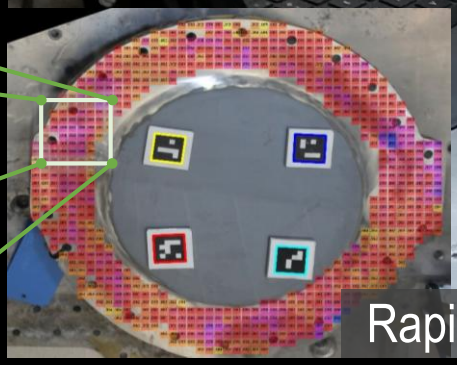
TRACKER

Mobile C-Scan Generation



Up to 90% Faster Grid Inspections + Cuts Labor by 2-1

Learn More:
tracker.cybernet.com



Rapid Deployment + Better Deliverables

Active Users:

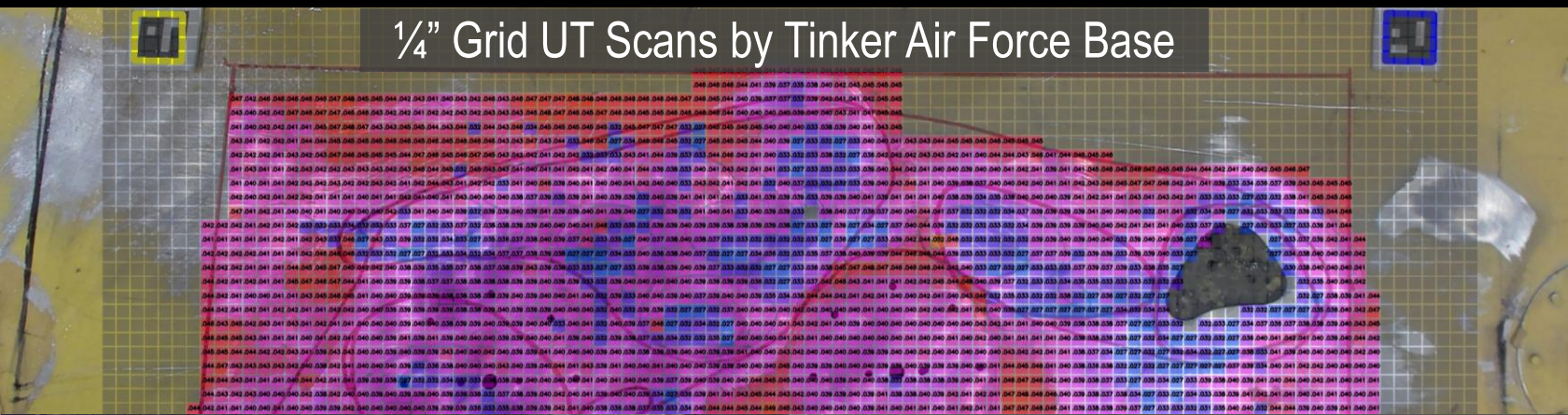
U.S. AIR FORCE

NASA

Gulfstream

aeroman

ST Engineering



¼" Grid UT Scans by Tinker Air Force Base

TRACKER

Mobile C-Scan Generation

Specifications

Software: Tracker Version 4.1
Setup Time: 5-10 mins
Operating Time: 3-4 hrs
Interface: USB 3.0
Remote Control: Included
Output: PDF, CSV
Range: 0.5-4ft (9ft w/ 2.5-inch markers)
Resolution: 4K HD
Frame Rate: 30 frames/sec
Marker Size Options: 0.5in, 1.25in, 2in
Tracking Precision: 0.25in grids (1mm resolution, 1/32in pixel size)
Inspection Area: 4x4ft (PRO) or 9x9ft (PRO XL) with flexible stitching
Surfaces: Supports curved surfaces with removable marker mounts
Modes: Full Tracking, Manual, Paperless (paper-pencil substitute)
Camera Mounts: Heavy-duty hand-pump suction cups (fuselage/skin), Clamp (tight areas), Tripod (on ground / platform lift / inside hull)
Devices Supported: Olympus Epoch 650, GE USN 60, Olympus Panametrics 38DL PLUS, Bondmaster 600, and others by request
Custom Target Attachments: Olympus M116, M208, V110, Sonopen, GE Alpha, CHG201, Pitch Catch S-PC-P12/P13/P14 & many others
Universal Attachments: For cylindrical probes (0.26"-0.8" diameter)

Case Dimensions: 21.2in x 16.0in x 10.6in
Weight: 29 lbs. rolling case (custom quick case available)
Pat. Pend. Combo-Filtering: Keep Peak/Longest/Lowest
Purchase/Rent: Contact trackersales@cybernet.com
Active Users: See current list at tracker.cybernet.com

Contact Us to Learn More:

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