



Manual Probe Station

**Very Low Cost
High Function
6" or 8" Chuck**

A full featured, modestly priced, manually operated probe station developed for engineers and scientists.

Measure Microwave, RF and DC parameters of Semiconductor Devices, Packages and Assemblies with NIST traceability .

- Benchtop Size (<3ft²) • Vacuum chuck • Slide out X-Y-Ø stage•
- X-Y-Z probe positioners • Top Plate Z-lift • Vacuum Accessory Manifold•
- 6.5X-112.5X Stereo Zoom Microscope • Adjustable Halogen Illuminator •
- Vacuum Accessories • Compatible with 40GHz+ probes•
- Accessories for Thermal Chucks and Probe Cards•
- Compatible with Magnetic Mount Positioners•
- Test wafers, microstrip packages and surface mount components•



Jmicro Technology

J microTechnology

3744 NW Bluegrass Pl

Portland, OR 97229

(503) 614-9509

(503) 531-9325 [FAX]

www.jmicrotechnology.com

A Precision Probe Station at a Utility Price