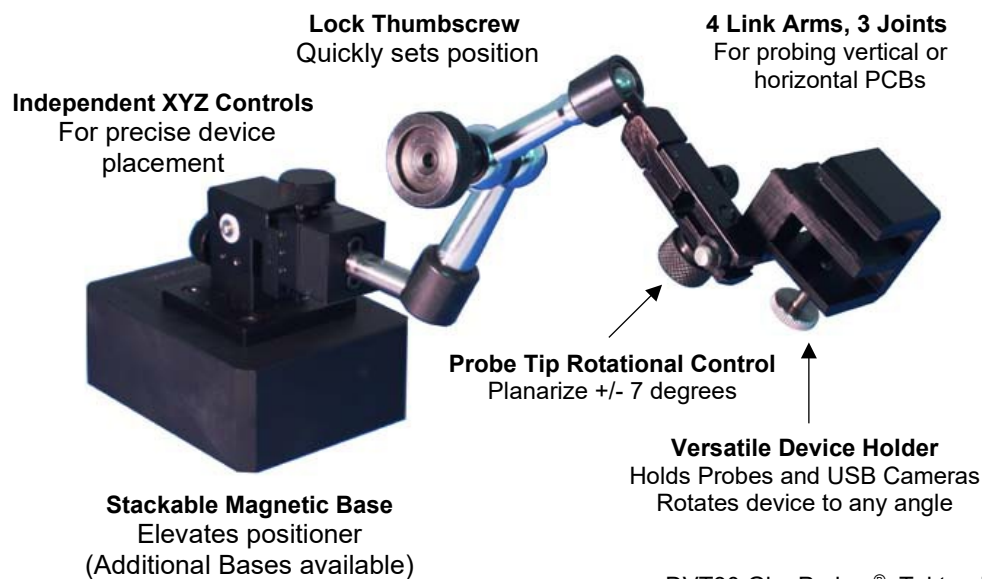


DVT-FP100 Flex Positioner

Quick, Steady and Accurate Hands-Free Probing



- ### Features
- Easy-to-manipulate arm, controlled by a single thumbscrew
 - Independent XYZ stage for fine adjustments of probe position
 - Versatile, sturdy probe holder
 - Flexible, long arm for vertical or horizontal probing
 - Flexible enough for setting up multiple probes to view glitches or infrequent errors

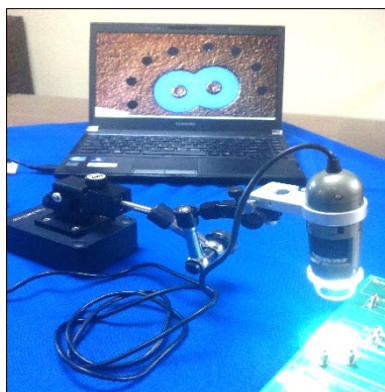
Compatibility

DVT30 GigaProbes®, Tektronix, Keysight, LeCroy, Rhode & Schwartz probes

Specifications

- Articulated arm: 4 links and 3 joints
- controlled by a single thumbscrew
- Arm Length: 220 mm/8.7 in
- XYZ-axis travel: 12 mm (200 μ m/revolution)
- Pitch – axis rotation: +/- 7.5 degrees
- Width: 76 mm/3.0 in
- Height: 90 mm/3.5 in
- Base Length: 101 mm/4.0 in
- Weight: 3,556 grams/125.4 oz (Magnetic Base: 109 oz)
- Base: Stainless steel with magnets at bottom
- Universal camera or probe holder
- (Optional) Dina-lite camera holder

Applications



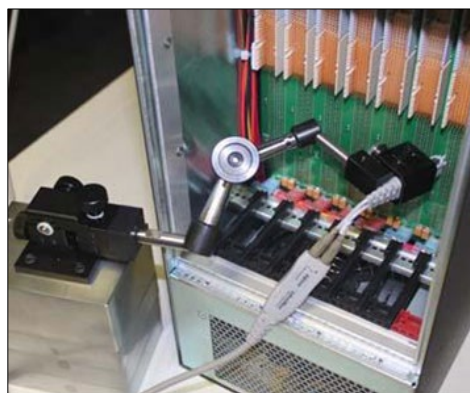
Dino-Lite USB Camera System



Oscilloscope Passive Probes



Oscilloscope Active Probes



Vertical Probing with Differential Probes



Pencil USB Cameras