SOKKIA™

STEREOSCOPES

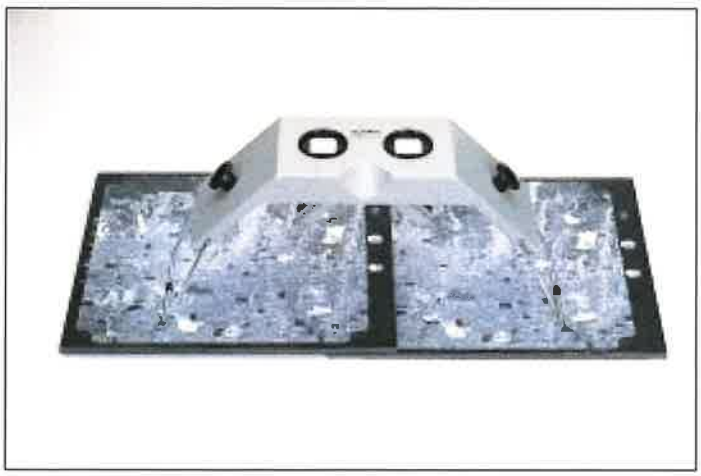
3654-01

EZ AREA PLANOGRID

No. 3654-01

The fast way to calculate any area with irregular borders.

- 95% accuracy!
- Graphic measuring tool for calculation of acreage or square footage of nominal scale plans, sketches, maps or drawings
- Easy to use — conversion factors for commonly used scales supplied
- Useful for:
  - ✓ Engineers and draftsmen
  - ✓ Appraisers
  - ✓ Realtors
  - ✓ Attorneys
  - ✓ Contractors
  - ✓ Land developers
  - ✓ Surveyors — for cadastral, topographic or planimetric maps



8187-00

MS16 SMALL MIRROR STEREOSCOPE

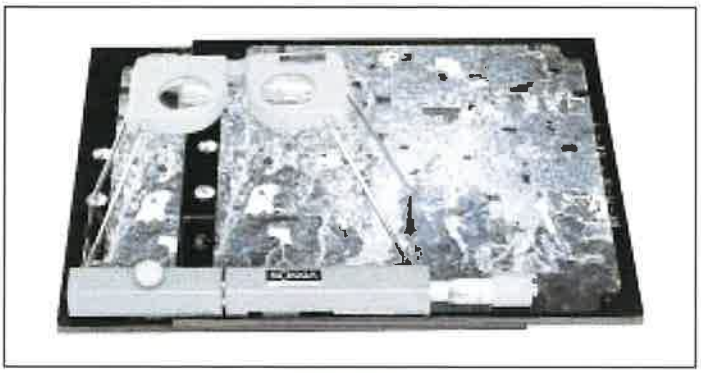
No. 8187-00

- Fine-quality optical instrument with optical path extended 6-1/4 in. (16cm) by mirrors
- Provides a wide field of view; ideally suited to stereo photos
- Field of view: 100 x 100mm. Magnification: 1.5x
- Legs fold for compact storage; complete with case
- Instrument weight: 1.6 lbs.; case weight: 1.6 lbs.

POCKET STEREOSCOPE

No. 8179-50 2x (PS2A)
No. 8179-51 4x (PS4A)

- Interpupillary range from 55mm to 75mm
- Field of view: 125 x 125mm; optical path: 50mm
- Pocket case included



8179-50
W/ 8179-55

HEIGHT FINDER ATTACHMENT

No. 8179-55 PB2 Height Finder Attachment
No. 8178-58 Extra Glass Plate for above

- A stereometer parallax measuring bar for use with pocket stereoscope to determine relative heights of objects of terrain
- Bar 28cm long — maximum range 25mm, minimum graduation 0.02, estimation to 0.1mm
- Bar comes with clips for attachment to pocket stereoscope
- For use with No. 8179-50/50 Pocket Stereoscope (above)
- Case included; weight of unit in case 2-1/4 pounds