



No. DCS200  
 No. DCS300



DSCS200 – 2.4in. Screen



DSCS300 – 3.5in. Screen



# THE SEEKER 200™ THE SEEKER 300™ Video Inspection Systems

Compact Video Camera Scopes for the Visual Inspection of Inaccessible Areas

## Applications:

- Ideal for use in: Automotive, Electrical, Plumbing, HVAC/R, MRO Maintenance

## Features:

- DCS200- 2.4in. (70mm) Color LCD Screen for crystal clear image  
 DCS300- 3.5in. (88.9mm) Color LCD Screen for superb clarity and viewing effect
- 0.47in. (12mm) diameter Camera-tipped Probe is flexible and strong with built-in adjustable LED lighting, and is slim enough to perform automotive engine check-up
- Flexible Probe retains configured shape to suit different inspection needs
- Probe Length Standard: 3.28ft. (1m)  
 Optional: up to 32.8ft. (10m)
- View findings instantaneously
- Mirror, Magnet and Pick-up Hook

## Specifications:

Display: DCS200- 2.4in. (70mm) color LCD  
 DCS300- 3.5in. (88.9mm) color LCD

Resolution: 320 × 234 Pixels

Camera-tipped Probe diameter: 0.47in. (12mm)

Probe Length Standard: 3.28ft. (1m)  
 Optional: up to 32.8ft. (10m)

Field of Depth : .98" to 11.8"  
 (25 to 300mm)

Field of View: 60°

Light Source: two adjustable LEDs

Working Temperature: 32° to 113°F  
 (0° to 45° C)

Power Source: 1 "9V" battery

Includes: 3.28ft. (1m) Flexible Probe, Extension Tools: (Mirror, Magnet, Pick-Up Hook), 1 "9V" Battery, Blow Mold Case, Instruction Manual

