THE SEEKER 050 USB VIDEO INSPECTION 12MM PROBE

Features a fixed 12mm diameter, 1 meter long, waterproof camera probe and USB connection to view images and video on your computer. USB computer interface. Works with Windows 7, Vista and XP. 12mm (0.47 in.) diameter camera tip. Camera is male and strong. Camera pixel resolution: 320 x 240. Adjustable light intensity from two built-in LEDs. 1m (3.28 ft.) long, flexible-obedient, far focus camera-tipped probe is water, oil and dust proof to IP67 standards. Elegant ergonomic design. Clear image quality both up close and far away.

P/N 12-02655 $42.85

THE SEEKER 100 USB VIDEO INSPECTION 12MM PROBE

Features wireless transmission of video and images to your computer up to 30 feet away and a Skype® enabled streaming video for remote viewing over the internet. Built-in radio transmitter wirelessly transmits (up to 10 feet) live video signal to the RCV100 USB video receiver, this enables the video to be viewed on a Windows PC and stream-lined live over the internet. Works with Windows 7, Vista and XP. 12mm (0.47 in.) diameter camera tip. Camera is male and strong. Camera pixel resolution: 320 x 240. Adjustable light intensity from two built-in LEDs. 1m (3.28 ft.) long, flexible-obedient, far focus camera-tipped probe is water, oil and dust proof to IP67 standards. Optional probe extensions of 1m, 2m, and 3m (3.28 ft., 6.56 ft., 9.84 ft.) are available for the 12mm probe. In addition to the 12mm (0.47 in.) diameter probe, this unit can accept optional 9mm (0.35 in.) and 5.5mm (0.22 in.) camera tipped probes. Adjustable light intensity from built-in LEDs. Flexible-obedient probes retain configured shape to suit various applications. Includes: Custom Hard Case, Transmitter Handle with 12mm diameter Camera-tipped Probe, 12mm (0.47 in.) diameter 1m (3.28 ft.) long, flexible-obedient, far focus camera-tipped probe. Power Source: 1 “9V” battery.

P/N 12-02656 $171.95

RUGGEDIZED RECORDING VIDEO INSPECTION SYSTEM

The DC5530 is a ruggedized recording camera scope with voice annotation, internal memory and removable SD card. Ideal for visually inspecting and documenting hard-to-reach or hard-to-see areas of factory, system equipment or vehicle and recording findings as still images or video with voice annotation. Design is ruggedized for industrial and automotive use. System includes: 128MB internal memory, a 2GB MicroSD card, and PC software 18000.

P/N 12-03356 $279.95

HIGH PERFORMANCE VIDEO SYSTEM DCS1600

Portable, hand-held, complete borescope system with monitor, camera and video. Kit Includes: • Charger • Lens module cable 39.4” (1 M) • SD memory card • 30.45 and 60º mirrors • USB to S-pin mini-b cable • Video cable • Cleaning cloth • Cotton swabs • Instructions • Heavy duty waterproof blow mold case • P/N 12-02299 $857.00

WIRELESS VIDEO/AUDIO BORESCOPE SYSTEM DCS1800

A portable, hand-held borescope system with monitor, camera, video and wireless data transmission. Operate the instrument anywhere without the cable. The complete kit includes: Main monitor, 33 ft (1m) camera probe, 33 ft (1m) SD card, 30º 45º and 60º mirrors, instructions and waterproof blow mold carrying case.

Borescope System.........................P/N 12-02301..............................$1,114.00
Probe Extensions • 3 Meters................P/N 12-02396..............................$38.75
Probe Extensions • 2 Meters................P/N 12-02397..............................$25.75

HIGH RESOLUTION DIGITAL INSPECTION CAMERA WITH RECORDER

With vivid 640 x 480 images and a tempered glass lens this high-resolution digital inspection camera allows you to inspect engine parts, home appliances and other tight spaces with precise clarity. The inspection camera also features a recorder that enables you to hook up the camera to your computer for review. And then, save those images on internal flash memory or SD card (camera, SD card not included).

P/N 15-08342.................................$282.95

THE SEEKER 300 VIDEO BORESCOPE SYSTEMS

The Seeker 300 Video Borescope System offers a large 3.5-inch LCD color monitor and a 5.5mm flexible, configurable camera probe with adjustable LED lighting. Ideal for use in visual inspection of otherwise inaccessible areas. This Video Borescope Kit also includes a mirror, magnet and pick-up hook that can be attached to the end of the probe. Clear image, superb clarity and viewing effect. 5.5mm or 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 vehicle needs. Probe Length: Standard: 3.28ft. (1m), Optional: up to 16ft (5m). View findings instantaneously.

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

5.5 mm Probe...............................P/N 12-02652..............................$256.95
12mm Probe.................................P/N 12-02297..............................$169.50
1 Meter Probe Extension...................P/N 12-02396..............................$38.75
2 Meter Probe Extension...................P/N 12-02397..............................$25.75

SEEKER 400 VIDEO BORESCOPE SYSTEMS

The Seeker 400 Video Borescope System is ideal for use in any application requiring the inspection of hard-to-reach or hard-to-see areas. 5.5, 9, or 12mm diameter probe, 1m (3.28 ft.) long, flexible-obedient and waterproof to IP67 standards. 3.5 in. (88.9mm) diagonal TFT-LCD Wireless Color Monitor can be detached from the unit for remote viewing up to 32 ft. (10m) away. 4x zoom capability for closer inspection. Power Source: 1 “9V” battery.

P/N 12-02654.................................$365.00
9mm Probe..................................P/N 12-02653..............................$288.00
12mm Probe................................P/N 12-02298..............................$257.95
3 Meter Probe Extension...................P/N 12-02396..............................$38.75
2 Meter Probe Extension...................P/N 12-02397..............................$25.75

VIPER 1700 VGA RESOLUTION PROBE

The VIPER 1700 is a rugged, lightweight, high-performance, VGA resolution recording borescope system that is ideal for making high-quality video and photo inspections of inaccessible or hard-to-see areas of vehicles, environments, and industrial equipment. Features: • Records VGA resolution (640 x 460 pixel) video clips and still images • Probe features light boost, anti-reflection and screen rotation • Camera lighting provided by 4 front-facing LEDs • To minimize glare from shiny targets, lighting can be shifted to 2 angled LEDs • Console features brightness controls, horizontal mirroring, 2X zoom, and slow-motion and fast-forward video playback • Object measurement mode • Console accepts dozens of different length and diameter probes • Probe and staining module camera head are interchangeable, oil, and dust proof, do not lack enables before/after image comparisons • Auto Power Off is time adjustable. Includes 4 GB SD memory card, video and USB cables, and hard case • 1 year limited warranty.

P/N 12-03369.................................$1,477.00

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