

INSPECTION SCOPES

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 the 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. 3.5" (88.9mm) Color LCD Screen for crystal 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. Probe Length: Standard: 3.28ft. (1m), Optional: up to 16ft (5m). View findings instantaneously. 12mm Probe.....P/N 12-02297



VOYAGER ARTICULATING VIDEO BORESCOPE

The state-of-the-art ATS Voyager videoscope features an articulating tip that swings 240 degrees to reach every inspection point of an airplane. With a simple turn of the control knob, you can move its Tungsten-sheathed tip from side to side to look left, right, and even backwards! The ATS Voyager gives you unprecedented access to areas that simply cannot be reached with a straight probe. Included with the ATS Voyager is a 70 degree tip mirror to look at right angles to the normal line of sightP/N 12-04561

USA 4 WAY ARTICULATING PORTABLE RECORDING VIDEOSCOPE



An articulating videoscope with its own internal light-source, video recording, picture taking, and SD card storage. This unit features tungsten sheathing as found in many other higher end videoscope systems. The image quality provides an improvement over flexible fiberoptic systems which typically will feature between 9,000-15,000 pixels. This unit is a basic system to allow for a low cost inspection option.

P/N 12-04966

USA 2 WAY ARTICULATING PORTABLE RECORDING VIDEOSCOPE



The USAVS2-2.8-1000 has been added to USA Borescopes economy videoscope line up because it offers end users the opportunity to upgrade from a lower cost fiberoptic to an articulating videoscope with its own internal lightsource, video recording, picture taking, and SD card storage. This unit features tungsten sheathing as found in many other higher end videoscope systems. The image quality provides an improvement over flexible fiberoptic systems which typically will feature between 9,000-15,000 pixels. This unit is a basic system to allow for a low cost inspection option.....P/N 12-04963

VIVIDIA ABLESCOPES AND BORESCOPIES



VIVIDIA ABLESCOPE VA-400

Connect this borescope to your computer or tablet (optional, sold separately) with attached USB cable to perform a detailed visual inspection in hard-to-reach areas. The 180-degree articulating 8.5mm diameter probe offers a panoramic view of the area being inspected. With 1M pixel CMOS sensor, and six built-in LEDs for illumination, this product allows you to view images, take standard photos, and record videos. This borescope is designed for the inspection of the carbon residue inside of cylinder especially the surface of the intake valve. It is perfect for 'looking backside' after the scope goes into a narrow spaceP/N 12-04891



VIVIDIA ABLESCOPE VA-408

Vividia VA-408 is a long version of VA-400 USB one-way articulating rigid straight borescope. The probe tube of VA-400 is 400mm (15.8"), while VA-408 has 800mm (31.5") long probe tube. P/N 12-05641



VIVIDIA LCD & WIFI TWO WAY ARTICULATING INSPECTION CAMERA BORESCOPE VIDEOSCOPE

Vividia CT-6010 LCD/WiFi Waterproof Two-Way Articulating Video Borescope with 4.5" Monitor and 6mm Diameter 1.0 Meter Long Probe. P/N 12-05630



VIVIDIA LCD & WIFI TWO WAY ARTICULATING INSPECTION CAMERA BORESCOPE VIDEOSCOPE

Vividia CT-4010 LCD/WiFi Waterproof Two-Way Articulating Video Borescope with 4.5" Monitor and 4mm Diameter 1.0 Meter Long Probe. P/N 12-05631



VIVIDIA JOYSTICK 360° ALL AROUND ARTICULATION VIDEO BORESCOPE

Vividia ME-610i USB Flexible Smartphone Joystick Articulating Inspection Camera Borescope has 6mm diameter and 1 meter long flexible probe, which is covered with polymer tube for durability and waterproof IP67. Vividia ME-610i has bright LED lights, joystick pivoting 6mm (0.236") probe camera and it can be used to look into dark places as a diagnostical inspection camera. P/N 12-05629



VIVIDIA ABLESCOPE VA-920

Vividia Ablescope VA-920 is a handy borescope inspection tool. It is short and the semi-flexible cable can be formed to shapes you want. The image is clear, and can be connected to PC, Mac, Android devices. P/N 12-04893



VIVIDIA ABLESCOPE VA-980

Vividia Ablescope VA-980 Semi-Flexible Digital Inspection Camera Borescope has long semi-rigid cable, which can be molded with hand to different shape and keep it. VA-980 has bright LED lights, 8.5mm cable camera and it can be used to look into dark places. VA-980 can be connected to PC, Mac, Android devicesP/N 12-04894



VIVIDIA IPS JOYSTICK ARTICULATING VIDEOSCOPE BORESCOPE INSPECTION CAMERA

Vividia ME-610X IPS Joystick Articulating Automotive Industrial Borescope Inspection Camera is specially designed for automotive and industrial inspection and diagnostics. P/N 12-05632



VIVIDIA ABLESCOPE WIFI AIRBOX USB TO WIFI CONVERTER FOR USB DIGITAL BORESCOPES

Vividia W03 WiFi AirBox USB-to-WiFi Converter Adapter for iOS and Android devices for Digital Borescopes and Microscopes is designed to convert the USB output from USB borescopes and/or microscopes into a WiFi hotspot. It works with UVC (USB Video Camera) that has MJPEG or YUY2 format outputs.

This W03 WiFi AirBox is suitable to your USB digital microscopes, borescopes, cameras, inspection cameras etc... With this device, you can use your iPhone, iPad, Android phones and tablets to access your USB microscopes, borescopes and inspection cameras through WiFi connection. The free app, WIFI Image, can be downloaded from Apple's App Store and Google Play Store

With BatteryP/N 12-05636
Without BatteryP/N 12-05635



VIVIDIA D3145 USB DIGITAL BORESCOPE

Vividia D3145 USB Digital One-Way Articulating Borescope has 4.5mm diameter camera probe and 1 meter long insertion tube. D3145 can only be bended in one direction, and the maximum bending angle is ~180 degree. The insertion tube has metal braided outside layers and the bending part is also made with stainless steel, which offers good abrasion resistance. With USB connection, one can connect Vividia D3145 Digital Borescope to a Windows PC (Windows XP, 7, 8 and 10), MacBook, android devices. With VA-B2 AirBox wifi wireless converter and our "AirBox" app from Google Play Store or Apple App Store, one can use own iPhone/iPad or Android device with Vividia D3145 USB articulating borescope. P/N 12-05430



VIVIDIA D3160 USB DIGITAL BORESCOPE

Vividia D3160 USB Digital One-Way Articulating Borescope has 6mm diameter camera probe and 1 meter long insertion tube. D3160 can only be bended in one direction, and the maximum bending angle is ~180 degree. The insertion tube has metal braided outside layers and the bending part is also made with stainless steel, which offers good abrasion resistance. With USB connection, one can connect Vividia D3160 Digital Borescope to a Windows PC (Windows XP, 7, 8 and 10), MacBook, android devices. Vividia D3160 Articulating Borescope is an ideal tool for automotive, airplane, aviation, manufacturing, and instrument inspections. The small diameter probe of D3160 borescope makes it good for diesel engine inspection..P/N 12-05428

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