

HONDA ACCESSORIES

Make a dramatic statement. Genuine Honda alloy wheels are manufactured from high-strength alumnum alloy and are as durable as they are good looking. Our wheel looks are triple nickel and chrome plated over case hardened steel for strength and corrosion resistance.

SEE YOUR HONDA DEALER FOR MORE INFORMATION ON ALLOY WHEELS.



HONDA

ACCESSORIES



Accentuate the aerodynamic styling of your hlonde.

Give your Honda a custom

sporty image. Installs easily and is color matched for a factory finish.

Roof rack holds up to two attachments. Each lockable attachment

holds one bicycle. Fits most adult bicycles.











CRV 15" 5-spoke

Enhance your \$2000's sporty appearance.





May not be legal in all states. Please check the laws of your state.



The luggage basket is specifi-cally designed to hold various fabric and hard sided luggage includes stretch net and tile down straps. Convenient and secur means of carrying a bicycle within your Honda.



Lockable and holds two snowboards or up to four pairs of skis and poles.



HONDA **ACCESSORIES**

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The Honda accessory in-Vehicle Entertainment System()-VES) will provide hours of enter well proude hours of enter-tainment for michrow and beckeet pessengers. Enjoy all the convenience of home theater right in your Odyssey! The OEM quality console is constructed of high impact AIIS plistic and provides auxiliary ports for camporters. auxiliary ports for camcorders, portable DVD players, or video games plus a convenient storage bin for video tapes.

. In-Vehicle Entertainment

Cargo cover keeps veluables

Designed to trap dirt, send and water, these mats are long wearing and clean easily with soap and water.

Enjoy cutting edge entertain-ment. The high-resolution 7.0° FFT-LCD screen with dimmer is mounted overhead with the wide viewing-angle display adjustable for comfortable viewing by all mid-row and rear-seat occupants.

* Available November 1, 2002

The VHS system was designed specifically for the Odyssey, I-VES utilizes automotive grade electronics that have been

designed and manufactured to withstand the harsh automative environment.



Add a smooth aerodynamic look to your Accord Sedan. Color matched to original factory specifications providing a custom-finished look.



Accentuate the aerodynamic styling of your Accord. Color matched to original factory specifications providing a custom-finished look.



Overs up your Honda while Deflect minor mad debris and adding an extra measure of protection. Our nose masks are constructed of durable, leather-grain vinyl fined with soft felt. mud away from rear quarter panels. To insure long life, splash guards are injection molded from heavy duty polymers and custom fitted

Reduce glare and wind noise while moorroof is open. This unique design allows air to circulate comfortably throughout the cabin even in inclement weather.





Durable, ultra-soft material makes a perfect protective dust cover for the finish of your Honda.



Protect fender edges from parking lot dings, scratches and scrapes

Enhance your visibility during adverse driving conditions while adding sporty style.





American Honda Motor Co., Inc. (Honda Accessories) Brochure 2002













Pioneer Digital Technologies (B2B Cinema Product Brochure) 2006

Cost Effective Solutions for your Microscopy Needs.

Microscopy is a meticulous, time intensive and labor intensive discipline which can seriously impact your business productivity in a numerous ways. The VH-7000 was built to address these issues and overcome them.

Saving Time

- No pre-preparation or sampling time required for target observation, regardless of the size or shape of the target.
- With it's detachable high-definition monitor, group observation and analysis of targets can occur real-time, allowing for quicker



GROUP REVIEW MADE EASY WITH VH-7000

- discussion and consensus building among the participants.
- Immediate documentation of on-screen images, via portable high-resolution printer or export to floppy media for later analysis.
- Displayed images can be quickly exported and transmitted via internet (e-mail, FTP) for remote evaluation.

Saving Money

- Portable capabilities allow for on-site inspection reducing quality control costs.
- Reduces risk of costs incurred for discarded products and defective materials.
- Increased inspection productivity by reducing labor intensive preparation costs.

Saving Resources

- Non-destructive observation of targets reduces inventory and material waste.
- Frequency and efficiency of product inspection improves product quality.
- Immediate non-obtrusive observation of targets in-the-field, reducing risk of compromising or contaminating subject material in transport.



PC Compatible Functions

- Built-in SCSI port provides easy data transmission of image data between the controller and any PC.
- Both Super Disk and 3.5-inch FD supported. Super Disks can store as much as 120 MB of data, or 600 images on a single disk.
- Windows*-based file management program.
- Export features allow users to import images into word processing or layout software programs.

Measurement Functions

- The VH-7000's graphical user interface and mouse ensure user-friendly operation.
- Detachable mouse allows for easy transport and decreases chance of damage.
- With simple mouse operation you can measure the distance, radius, angle or area of targets on-screen. Many measurement functions can be combined for simultaneous measurement.



• Measured data can be stored on a disk separately or together with the image data.

About Keyence...

Since it's founding in 1974, Keyence has developed a constant stream of innovative sensor and measurement instruments. To find out more about the VH-7000 and what digital microscopy can mean for your business, call 1-800-475-3922 for detailed product literature or visit www.keyenceup.com.

VH-7000



PORTABLE HIGH DEFINITION

MICROSCOPY FOR THE DIGITAL AGE

Your Next Target Should Be Digital.

The VH-7000 is the latest in digital microscopes from Kevence- the pioneer of portable digital microscopy. Many advanced features



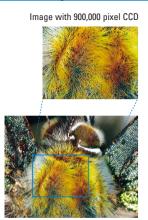
VH-7000 PORTABLE HD MICROSCOPE

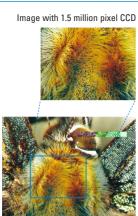
not found in conventional optical microscope systems, have been fully integrated into this technologically innovative diagnostic tool.

Microscope Innovations.

The VH-7000 offers many "industry-firsts" in microscopy, touting a 3000x magnification range which translates into tremendous business and science application benefits. The 1.5 million pixel high-definition (HD) CCD in its VH camera generates images at a resolution of 1434 x 1050 pixels, providing vividly clear images of minute targets.

Butterfly Cross-Section





The digital VH camera requires no stabilization or mounting fixtures, allowing users to

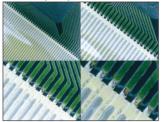
monitor a target by simply directing the camera lens to the desired area. This "free angle" observation capability allows users to find the target point easily. Unlike conventional microscopes.



OF TARGET NEEDED

you don't have to place a target on the stage, so even a large object can be observed quickly and easily without any preparation.

TAB - Four-part Split View



NEW COMPARITIVE SPLIT-SCREEN & ZOOM FUNCTIONS

The VH-7000 can also display multiple target observations and magnifications simultaneously utilizing newly integrated split-screen and zooming functions. These features allow

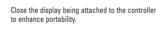
the monitor screen to be split horizontally or vertically, enabling observers to inspect between acceptable and unacceptable samplings at the same time.

Configure as You Need It



Separate the display from the controller to

The display can also he attached to the



The Microscope for Every **Need in Every Industry.**

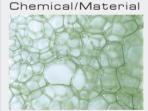
With an array of lens/mounting options and a comprehensive range of on-screen display measurement software tools at your disposal. the VH-7000 can meet even the most technical diagnostic observation demands with ease.

Electrical machinery/Electronics



Electron gun (25x)

Soldering on a PC board (100x)



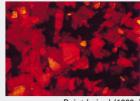


Polyurethane foam (150x)

Medicine (50x)

Transportation/Metal





Electrode of xenon arc lamp (175x)

Paint (mica) (1000x)

Biotechnology





Butterfly scales (2000x)

Tick (750x)