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Lens Technology Vistek

SVS-VISTEK develops and produces high-performance CCD and CMOS industrial vision cameras using Gigabit Ethernet (GigE), Camera Link, USB 3.0 and CoaXPress interfaces. Fundamental requirements are always quality, reliability and a high degree of customability.

SVS-Vistek - Vision Systems Technology

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SVS-Vistek is a manufacturer of high-end cameras for machine vision applications. Our cameras are used in those applications where a closer look is needed and first-class images are needed.

Cameras and know-how for machine vision - SVS-Vistek

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Machine vision is changing – both in terms of camera and lens technology and with respect to the requirements being made of it. Recent developments in camera sensors are an ideal match for the range of capabilities offered by Micro Four Thirds lenses. Focus, zoom and iris controlled by GeniCam offer new possibilities for machine vision.

Move! MFT Lenses in machine vision - Vistek

Canada's best selection of camera lenses at Vistek Canada Featuring RF 800mm f/11 IS STM Super Telephoto Lens RF 100-500mm f/4.5-7.1 L IS USM Super Telephoto Lens ART 24-70mm f/2.8 DG DN Lens for Sony E-Mount NIKKOR Z 70-200mm f/2.8 VR S Lens 70-180mm f/2.8 Di III VXD Lens for Sony E-Mount - Rokinon Zeiss Canon Nikon Sigma Sony Tamron Metabones Leica Olympus Laowa Fujifilm Pentax Panasonic Matin Tokina Tenba Lowepro Novoflex SLR Magic Z CAM B+W Filters Tilta Samsung Samyang Black Magic ...

Camera Lenses - Rokinon Zeiss Canon Nikon Sigma ... - Vistek

Clearance Deals Canada's best selection of camera lenses at Vistek Canada Featuring RF 800mm f/11 IS STM Super Telephoto Lens RF 100-500mm f/4.5-7.1 L IS USM Super Telephoto Lens ART 24-70mm f/2.8 DG DN Lens for Sony E-Mount NIKKOR Z 70-200mm f/2.8 VR S Lens 70-180mm f/2.8 Di III VXD Lens for Sony E-Mount - Rokinon Zeiss Canon Nikon Sigma Sony Tamron Metabones Leica Olympus Laowa Fujifilm Pentax Panasonic Matin Tokina Tenba Lowepro Novoflex SLR Magic Z CAM B+W Filters Tilta Samsung Samyang ...

Camera Lenses Clearance - Vistek

Vistek Technology was founded in 2006, only several years of development, vistek Technology has developed into a high- tech power enterprise with R&D, Manufactuer, sales and service, and setup branches and offices in USA, HK,Shanghai etc. The new USB socket Innovation USB electrical outlet for Duplex receptacle

Home [vistektechnology.com]

Vistek is Canada's Camera store - shop for the top brands of dsir cameras, camera lenses, digital cameras, 4k video camcorders, and camera accessories. Our stores are now open. Monday to Friday 9am to 5pm and Saturday 11am to 4pm. Curbside pick-up is available in all locations. Rentals is open in all locations with curbside pick-up.

Vistek is Canada's Camera Store, Shop for DSLRs, Digital ...

Accurate, noiseless, stable and very fast focus settings are realized in high quality lenses with the help of ultrasonic motors. Start and Stop react quickly and the focusing uses minimal electricity.

Dynamic lens control for industrial applications

Check our wide selection of G-Technology. Pick from G-Technology Digital Storage Device, 7 in stock, 8 on sale, Our top items include G-Technology 2TB G Drive Mobile USB 3.0 v3, G-Technology GDRIVE ev RaW 1TB - USB 3.0, G-Technology GDrive ev ATC Thundebolt 1TB and more!

Shop for G-Technology at Vistek Toronto, Calgary, Edmonton ...

A significant innovation in AF lens technology, Nikon's Silent Wave Motor uses ultrasonic (inaudible) vibrations—rather than a gear system—to focus the lens, providing incredibly smooth, silent and precise autofocus operation. ... Vistek is in the perfect position to ensure you make the right choice.

Nikon AF-S NIKKOR 50mm f/1.8 G Lens - Vistek

The high resolution SHR series offers outstanding image quality. This is made possible by the excellent physical characteristics of large pixels in large format sensors. The thermally highly optimized housing guarantees highest optical precision. The large M72 lens mount (FFD 19.55) can be adapted to any lens.

High Resolution 10GigE SHR Series from SVS-Vistek

MACHINE VISION SPECIALISTS & LARGEST INVENTORY. With an extensive inventory of the industry's premier manufacturers of CCD and CMOS machine vision cameras, cables, interface boards, machine vision lenses and frame grabbers, Phase 1 Technology is a vertically integrated distributor of custom-tailored vision solutions.

Phase 1 Technology Corp.

A micro lens is placed above each individual CMOS cell, which directs the incident light onto the light sensitive part of the pixel (and not the surrounding amplifier/electronics). This construction significantly increases the sensitivity of the pixel and reduces pixel noise caused by the object structure.

Sensor based shading with latest CMOS sensors

SVS-Vistek HR342 (Sony IMX342 Sensor) Camera (31.4MP) SVS-Vistek HR342 (Sony IMX-342 Sensor) 10GigE 31.4 Megapixel Camera The high resolution 10 GigE and GigE cameras of the HR series impress with their housing concept, the wide-range lenses and the unique picture quality. High interface bandwidth is one of the properties of the HR series.

SVS-Vistek HR342 (Sony IMX342 Sensor) Camera (31.4MP ...

The project carried out by the optics department of the IMT Atlantique technology school and the flexible electronics department of the Georges Charpak [...] This is the first autonomous smart contact lens - The Vistek

This is the first autonomous smart contact lens - The Vistek

C-Mount lenses, it is recommended to use high-quality optical solutions designed for the M42 x 1mm lens-mounting specification. Please contact SVS-VISTEK or your local dealer for a lens recommendation. if you must use the M42-to-C-Mount adapter with a large format sensor, then do not use a lens designed for less than 1”...

SVS-VISTEK EVO1050 OPERATION MANUAL Pdf Download.

SVS-Vistek exo252CU3 3.1 Megapixel CMOS Color Area Scan USB3 Camera Sony IMX252 CMOS Image Sensor Resolution: 2048 x 1536 Frame Rate: 115FPS Size 50mm x 50mm x 34.1mm C Mount USB3 Vision