Marshall Electronics

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Marshall Electronics Unveils Super High Resolution 37mm CCD Miniature Color Camera

Marshall Electronics to release new feature-packed miniature color camera addition to Optical Systems Division.



El Segundo, CA — The Optical Systems division at Marshall Electronics has released a new addition to its line of HD and composite Miniature Cameras. The new state-of-the-art V-1275-BNC Super High Resolution Miniature Color Camera makes use of Sony EFFIO-V CCD technology and is a great solution for any surveillance or machine vision where lighting is less than ideal.

Measuring only 37mm x 37mm, The V-1275-BNC offers Composite Video at an incredible 700 TV lines and hosts a robust array of hardware features including superior defog, digital noise reduction, anti-blur, smart motion detection and adaptive tone and color reproduction.

The on-board 0.1 lux light sensitivity sensor, Day & Night Function, and Advanced WDR allow for a wide range of useability in virtually all lighting conditions. Controllable via multi-language OSD, user can select through High-Light Mask, Lens Shading, Compensation and Smart Motion multi-functions.

The V-1275-BNC comes with a 3.6mm lens and can be optionally interchanged with most 4300, 4400 Hi-Res, 4700 2MP IR Corrected Miniature Lens Series, or Marshall Miniature M12 mount pinhole lens models.

The V-1275-BNC Super High Resolution CCD Miniature Color Camera is available now for \$169.00 from Marshall Electronics. Learn more at .http://www.marshall-usa.com/optical/cameras/case_color/V-1275-BNC.php

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About Marshall Electronics' Optical Systems Division

Marshall Electronics' Optical Systems Division supplies lens and camera products to end-user and OEM customers worldwide. Marshall is a global OEM optical products supplier to Tier-1 automotive, leading IP camera, industrial, security, machine vision, military and police equipment Original Equipment Manufacturers. Marshall produces more than 100,000 standard and custom design lens models monthly fulfilling modest to large scale production shipments from our Tier-1 Quality Process Audit-approved production facility. Marshall's comprehensive line of pinhole, high temperature pinhole, telephoto, and low light lensing is used in law enforcement, military, security and process applications globally.

About Marshall Electronics

Marshall Electronics Inc. is a privately owned American company with five distinct operating units: Professional Audio, Cable/Connector, Optical Systems, IPTV and the Broadcast A/V Division. We specialize in the development, manufacturing and distribution of high tech electronic products used in a wide range of professional applications. The Broadcast Division of Marshall Electronics supplies high quality LCD monitors, IP security cameras and servers, distribution, and conversion solutions for broadcasters around the world. Visit LCDracks.com for more information.