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THE ARTISTS' MODERN MUSE: THE NIKON D5200 INSPIRES USERS TO CAPTURE CREATIVELY

Soon to be Available in the U.S., The Nikon D5200 Blends D-SLR Performance and Imaginative Features

That Make it Simple to Create and Share Amazing Images and Full HD Video

Las Vegas, CES Booth #8643 (January 7, 2013) – Today, Nikon Inc. announced the U.S. availability of the Nikon D5200, a camera that provides the imaginative features and D-SLR versatility needed to fulfill any creative vision through stunning imagery and Full HD video. Whether new to D-SLR shooting, or for those simply ready to step-up to a higher level of photography, the 24.1-megapixel D5200 will inspire new ways to capture with an easy-to-use interface, in-camera Special Effects and creative modes, plus the ability to share wirelessly in an instant. The Nikon D5200 will be available in late January for a suggested retail price (SRP) of \$899.95* with the AF-S DX NIKKOR 18-55mm f/3.5-5.6G VR lens.

"The Nikon D5200 is intended for the customer who wants to capture and share their life, their experiences and their adventures in new and original ways", said Bo Kajiwara, Vice President of Marketing, Planning and Customer Experience, Nikon Inc. "The D5200 features Nikon's latest innovative technologies along with an easy-to-use feature set that enables users to unleash their creativity, and truly test the boundaries of a photographer's imagination."

Imaginative Features Inspire Creativity

The Nikon D5200 is designed to foster creative possibilities, allowing users to easily document their lives with a compact and lightweight D-SLR camera body. Loaded with features for making amazing images and HD video, the D5200 is a must-have camera for a well-planned excursion or spontaneous adventure. Photographers have the ability to tell stories with artistic flair, thanks to the assistance of features that include:

- Vari-Angle LCD The high-resolution, 921,000-dot 3-inch LCD screen swivels and rotates at a variety of angles, and is viewable at 170 degrees. This makes it easy to capture images and HD video from creative angles such as above the crowd or down low from a toddler's perspective. Users can even swivel the LCD screen for creative and fun self-portraits.
- In-Camera Special Effects for video and still images -By selecting the Effects option on the Mode Dial, users can apply a wide range of creative filters and effects for both photos and HD video. Modes include Selective Color to visually highlight up to three selected colors within a monochrome scene; Color Sketch to create a vivid drawing from a scene; Miniature effect to make a scene appear as a miniature model and Night Vision to enable images and video in very low-light by increasing the camera's sensitivity. Users

- can also enable modes to emphasize silhouettes or create color effects with high-key and low-key images and video. These effects can be applied prior to shooting the photo or video, or can be applied post-capture for photos through the retouch menu.
- Creativity has never been easier The D5200 features an enhanced graphical user interface (GUI) that makes it easy to visualize camera settings for optimal results. Additionally, users can enable other visual effects including High Dynamic Range (HDR) and six settings of Nikon's Picture Controls to creatively and automatically manipulate tone and color for striking images and HD video.

Creativity Without Boundaries

The D5200 takes advantage of Nikon's new 24.1-megapixel DX-format CMOS sensor to deliver amazing image quality and beautiful HD video that bursts with vivid color, broad dynamic range and gorgeous tones, even in challenging light. Users are now able to realize the full potential and the performance benefits of D-SLR photography including rapid camera response, interchangeable lenses and amazing image quality. Whether shooting a family outing or action sports, the camera is packed with features that let users create amazing content:

- Wide ISO range (from 100-6400) For shooting in even the most challenging lighting conditions, the
 D5200 covers a wide ISO range and is expandable to as high as ISO 25,600. Shooting at high ISO
 sensitivity enables users to shoot at faster shutter speeds and reduce the effects of image blur caused by
 camera shake even in low-light situations or when shooting a moving subject, delivering clean and sharp
 images with minimal noise.
- **EXPEED 3 image processing** Nikon's most recent image processing engine, dubbed EXPEED 3, drives the rapid response and swift performance of the camera, while maximizing energy efficiency, reducing image noise and delivering true-to-life colors.
- Scene Recognition System Information from the 2,016 pixel RGB sensor is used to instantly analyze and recognize the scene prior to capture, resulting in adjustments to exposure, AF and white balance for the best possible image quality. The result is brilliant landscapes, flattering portraits and fast-moving action captured with split-second precision.
- 39-point AF system with wide area coverage The D5200 features Nikon's quick and accurate 39-point AF system to help users create tack-sharp images for a wide variety of subjects. The Multi-CAM 4800 DX AF sensor works in tandem with the Scene Recognition System to accurately acquire and track subjects throughout the frame. Users can lock-on to fast moving subjects throughout the frame using 3D tracking to create sharp images of fast action, or use one of the other modes including single point AF, Dynamic AF and Auto-Area AF. When in Live View or recording video, contrast detect AF quickly acquires, and can even track focus through the frame.
- Speed and performance Whether upgrading from a compact point-and-shoot or exploring the benefits
 of D-SLR photography, users will appreciate the speed to capture fast action and fleeting moments at the
 press of a button. The D5200 can shoot full-resolution images at up to five frames-per-second to help
 freeze fast moving subjects, and quickly acquires focus thanks to the intelligent AF system. The D5200
 delivers amazing performance with lightning fast start-up time and nearly imperceptible shutter lag, the
 time when the shutter button is pressed to when the beautiful image is captured.

The Easy Way to Share Great Pictures

While the Nikon D5200 is capable of capturing amazing images and HD video, it also enables the user to simply and quickly share stunning imagery with friends and family. By utilizing the optional WU-1a Wireless Mobile Adapter, the connected user can easily share photos taken on the D5200 to a supported smartphone or tablet.² The Nikon Wireless Mobile Adapter Utility application is available free of charge on Google Play™ for Android™¹ devices or from the App Store™ for the iPhone or iPad.³ When using the application, photographers can wirelessly transfer images from the camera to a mobile device, and even remotely control the camera from up to 49 feet.

Realize a Vision in HD Video

For those wanting to expand their creative vision with video, the D5200 D-Movie HD video mode is capable of capturing Full HD 1080p, with the option to apply Nikon's Creative Effects. This feature lets users take advantage of modes like Selective Color or Color Sketch to create truly customized movies. By simply pressing the dedicated video record button, movies are recorded at 1080/30p, or at 60i for optimal playback on many HDTVs when connected to the HDMI output. For the first time in a Nikon HD-SLR, users have the ability to record stereo sound through the internal microphone or attach an optional external microphone, such as Nikon's ME-1, through the dedicated microphone terminal.

The Vari-Angle LCD provides the opportunity to gain a unique perspective for video, while full-time autofocus helps users maintain sharp focus that is critical for HD video. While recording, the contrast detect AF system has the ability to use normal or wide area AF, track a subject through the frame, or use face priority AF to make sure faces are always in focus.

NIKKOR, Speedlight and System Compatibility

The creative potential for the D5200 is unlimited when combined with the versatility of Nikon's legendary NIKKOR optics and powerful system accessories. Compatible with Nikon's dedicated DX-format lenses and more than 50 FX-format lenses as well as Nikon's Speedlight System, the Nikon D5200 puts the ability to create stunning images and HD video at the user's fingertips.

New optional WR-R10 and WR-T10 Wireless Remote Controllers

The D5200 is also compatible with a new wireless radio frequency remote accessory, the WR-R10 and WR-T10 Wireless Remote Controllers. When using these devices, the camera can be triggered remotely, making it ideal for group shots, remote applications, or to reduce shake when the camera is mounted on a tripod. This new wireless remote system operates from a radio signal rather than infrared light, dramatically increasing functionality and range. Now the camera can be triggered from up to 20 meters (66 feet) away, and a direct line of sight is not necessary. The remotes also enable the bulb function for long shutter applications, as well as functions of the camera that are affected by a half-press of the shutter, including the engagement of the AF system or starting and stopping video capture. The WR-R10 transceiver can be connected to the accessory terminal of many Nikon D-SLR cameras including the new D5200, D3200 and D600. For those cameras that feature a 10-pin terminal, the optional WR-A10 adapter can be fastened to allow use of the wireless remote controllers.

Price and Availability

The Nikon D5200 will be available in three colors (Black, Red and Bronze), starting in late January 2013 for the suggested retail price (SRP) of \$899.95* with the AF-S DX NIKKOR 18-55mm f/3.5-5.6 VR lens. The WU-1a is available for the SRP of \$59.95*. The WR-T10 Wireless Remote Controller will be available at the end of January for a SRP of \$94.96*, WR-R10 Wireless Remote Transceiver for an SRP of \$126.96*, the WR-A10 Wireless Remote Adapter for a SRP of \$74.96* and the WR-10 Wireless Remote Controller Set will be available for a SRP of \$277.96*. For more information on the new Nikon D5200 and other Nikon products, please visit www.nikonusa.com.

About Nikon

Nikon, At the Heart of the Image™. Nikon Inc. is the world leader in digital imaging, precision optics and photo imaging technology and is globally recognized for setting new standards in product design and performance for its award-winning consumer and professional photographic equipment. Nikon Inc. distributes consumer and professional digital SLR cameras, NIKKOR optics, Speedlights and system

accessories; Nikon COOLPIX® compact digital cameras; 35mm film SLR cameras; Nikon software products and Nikon sports and recreational optics as well as the Nikon 1 advanced camera with interchangeable lens system. In 2012, production of NIKKOR lenses surpassed 75 million, creating a new milestone in Nikon's heritage of superior optics. For more information, dial (800) NIKON-US or visit http://www.nikonusa.com, which links all levels of photographers to the Web's most comprehensive photo learning and sharing communities. Connect with Nikon and other photographers on Facebook at http://www.facebook.com/nikon and get the latest news and information from Twitter by following @NikonUSA.

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²The Wireless Mobile Adapter Utility Application must be installed on the smart device before it can be used with the WU-1a Wireless Mobile Adapter connected to the Nikon D5200. The application can be downloaded free of charge from Google Play™ or the Apple App Store. For use with Android or iOS mobile devices, please refer to mobile device compatibility and available features at https://play.google.com/store/apps/details?id=com.nikon.wu.wmau&hl=en (Android) or https://itunes.apple.com/en/app/wireless-mobile-adapter-utility/id554157010 (iOS).

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^{*}Suggested retail price listed only as a suggestion. Actual prices are set by dealers and are subject to change at any time.

^{**}Specifications, equipment and release dates are subject to change without any notice or obligation on the part of the manufacturer.