

New products

Ikelite Nikon D-70/D-70s iTTL Digital SLR Camera Housing

The clear moulded dSLR is a compact housing system at a very realistic price that operates safely to 200 feet depth, features full camera capabilities, and includes conversion circuitry that provides iTTL compatibility for DS-50 and DS-125 SubStrobes.

Conversion circuitry in the housing allows the latest Ikelite DS-50 and DS-125 SubStrobes to provide real iTTL flash control as dictated by the Nikon D-70 camera, providing standard iTTL for matrix, center-weighted and spot metering. All of these settings work well. The circuitry is powered by the SubStrobe which must be attached with a single #4103.51 or #4103.52 dual sync cord.

The circuitry powers up automatically when the strobe is turned on, lighting the yellow LED beside "TTL" on the label indicating the system is ready to use.

The arrow buttons beside "Mode" on the label provide four 1/3 f/stop increments of over or under flash compensation. This compensation is added to or subtracted from any compensation entered into the camera.



Plus 1/3 f/stop is shown in this photograph.

Push both buttons simultaneously for one second to change from iTTL to Manual strobe control. The

yellow LED beside "M" on the label illuminates, and the red LED shows "F" indicating full power. The arrow buttons access the eight manual power settings in half/stop increments.

All ports from our SLR systems can be utilized, allowing use of most macro, wide angle, and zoom lenses.

www.ikelite.com

Sea & Sea 8000G



SEA & SEA introduces the DX-8000G housing and 8000G digital camera with 8.24 million pixels of resolution and a wide-angle-to-telephoto zoom lens to capture crystal-clear images.

The DX-8000G housing and 8000G digital camera is sold as a set and the housing works with both the SEA&SEA 8000G camera and its predecessor, the 5000G.

Housing dimensions: 94.9 mm high x 150 mm wide x 103 mm deep (3.7 in. x 5.9 in. x 4.1 in.); Weight: approx. 450 g (15.9 oz.) Depth rating: 55 m (182 ft.)

www.seaandsea.com



Does your
Sea&Sea Motormarine
strobe speak digital?

www.heinrichsweikamp.com
info@heinrichsweikamp.com

Sony HDR-HC1 hi def camcorder

Sony has announced the world's smallest and lightest high definition consumer camcorder with full HD resolution based on HDV 1080i.

The ultra-compact HDR-HC1 Handycam® camcorder fits comfortably in your hand, while delivering high-definition picture quality and lighting detail on both video and digital still images.

The new HDR-HC1 model features Sony's CMOS imaging sensor technology, designed to deliver faster image processing speeds for richer colors, more vivid detail, and

significantly less glare from reflected light.

Weighing only about 1-1/2 pounds, the model packs in a Carl Zeiss® Vario-Sonnar® T* lens, which further enhances image clarity and richness, even when shooting in low light.

UwP will keep you informed about housings as and when they appear.

<http://news.sel.sony.com/pressrelease/5930>



Nexus D70 Digital

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Fantasea Line Introduces:

FD-70 Housing For the Nikon D-70 Camera

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For more information: info@fantasea.com

Fantasea Housing for the Nikon SB 800 Digital flash



The new i-TTL Flash Control system supports automatic balanced fill flash that delivers outstanding results as well as new creative possibilities. i-TTL Balanced Fill-Flash flash control employs Nikon's new Advanced Data Communication system to introduce an improved method for the monitor pre-flash and wireless operation that marks an evolution in higher precision over other Flash control systems and forms the core of the new Creative Lighting System for Nikon D70 cameras.

Depth rated to 80 meters.

www.fantasea.com

Olympus PT-E01 housing for E-300 dslr



The arrival of this interesting new camera/housing combo is imminent. The E-300 is an 8mb dslr with interchangeable lenses and the PT-E01 housing can operate down to 60 metres.

Interchangeable ports will be available for the 14-45, 11-22 and 50mm macro lenses and a housed FL-20 flash can be triggered externally.

UwP hopes to have a set up to review for the next issue.

www.olympus.co.uk



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Would you like to use a strobe or spotting light adapter with your new digital housing? Now you can, Ultralight makes arms and spotting light adapters to attach to the handle.



Maybe you would like to have two strobes, their tray makes into a double tray with the quick addition of two pieces.



Do you have Ikelite strobes and manual controllers and need to be able to attach those items to your housing. Ultralight makes adapters for the manual controllers that have a ball on the end so you can then add arms.

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