

New products

Sea & Sea DX-3100 amphibious digital camera

Sea & Sea USA is set to unveil the AquaPix, the world's first amphibious digital camera. With all the advantages in digital technology available today, the AquaPix is the next step in this evolution.

This impressive model was built specifically for underwater digital photography and this fall, the AquaPix will help bring digital underwater photography to even more divers and aquatic enthusiasts.

The unique design of the AquaPix unit is just the beginning. Additional impressive features, available for the first time with this latest Sea & Sea model, are a built-in color filter and close up lens (patent pending). The DX-3100 also features a built-in flash and light diffuser that enables users to obtain the best exposure possible automatically. This feature works in tandem with the auto-programmed white balance that instantly adjusts exposures based on a diver's depth for near perfect images with every shot.

The DX-3100 can easily accommodate the 20mm wide-angle lens. A popular Sea & Sea feature also allows divers to actually change lenses underwater during a dive. The AquaPix model offers this same feature.

The Sea & Sea DX-3100 also can use Sea & Sea's most popular strobes, the YS25Auto, YS90DX and YS90Auto. This helps deliver even more lighting control and diversity for underwater photographers seeking special exposures and lighting conditions.

The AquaPix is a 3.1 megapixel camera that contains 16 MB of onboard memory out of the box. Additional memory can also be added using



SmartMedia technology, making the DX3100 one of the most versatile digital cameras available to the dive industry. The AquaPix can also capture up to 3 minutes of video, which can be saved in the AVI Mode. Software that comes with the AquaPix allows users to store, manipulate and edit images.

With an automatic shutter speed range of 1/40 to 1/1000 of a second, the DX-3100 automatically adjusts to whatever light conditions exist. This extensive range of shutter speeds helps get the shot right virtually every time. Photographers can then preview the image right away on the 1.6 inch preview screen conveniently located on the back of the unit.

The Sea & Sea AquaPix unit will debut at the DEMA Trade Show in October and has a suggested retail price of just \$619.

For further details visit www.seaandsea.com

Light & Motion Stingray III



Light & Motion announces the all new ultra compact Stingray III housing for the latest Sony MiniDV cameras TRV19, TRV22, and TRV33. Nearly half the size of the original Stingray the new super compact Stingray III offers all of the same features of the full size model.

Along with the new smaller size is a new lower price of \$1199. For more detail visit www.uwimaging.com

Ikelite aluminium back for Nikon D-100 and Fuji S2

A new back machined from aluminum, combined with their SLR-MD front, provides a capable and superior housing for the Nikon D100 digital SLR camera that operates safely to 60m (200 feet) depth.

All ports from their SLR systems can be utilized, allowing use of most macro, wide angle, and zoom lenses. This system allows you to see that the port is sealed.

The aluminum back features the amazing teflon impregnated hard coat anodize utilized on their ball socket arm systems for a finish that does not fail.

The housing "O" ring seal is a masterpiece in fail-safe simplicity compared to designs that require stuffing the "O" ring into a groove.

The housing is sized and weighted for near-



neutral buoyancy and superb handling underwater. Camera installation is quick and simple. The dependable controls are conveniently placed at your fingertips, and kept water tight with Ikelite pioneered Quad-Ring seal glands proven to be the most reliable method for sealing controls.

For further details visit www.ikelite.com



Fantasea CP-3 Housing

The Fantasea CP-3 SCUBA housing for Nikon Coolpix 3100 (3 MegaPix) and Coolpix 2100 (2MegaPix) cameras should be available in October 2003

Depth rated to 40 meters/130 ft, it is purpose designed with 3 basic command controls for use in Automatic mode

There is a mount for strobe arms and accessory wide angle and macro options are available.

For further details visit www.fantasea.com

Ultralight digital

Ultralight has made a new tray and handle for the polycarbonate housings made by Olympus, Canon, Minolta, Sony, Sea and Sea and others. This new tray is designed with a ridge across the back to keep the housing from moving on the tray. The handle has a threaded hole in the top of it. One can attach a ball to it to put an arm off of it or Ultralight has a new spotting light adapter that utilizes 3 pieces of loc line tubing attached to the top of the housing. This light attachment will work with any "AA" battery flashlight. If a photographer wants to use both a spotting light and an arm on the handle we make a plate that allows for both. Customers with a current handle can use that instead of the new one if they like.

For further information visit www.ulcs.com.

