

News and New Products

Ikelite Olympus C-5060 housing



Ikelite's new housing for the Olympus C-5060 includes **special conversion circuitry** to utilize the Olympus TTL system without wasting camera battery power and generating the heat of operating the camera built-in strobe.

This is not "watching" the camera strobe system. This is real Olympus TTL control with a sync cord, allowing optional Ikelite DS-50 and DS-125 SubStrobes to provide actual **Olympus TTL automatic exposure** dictated by the camera when attached with a single or dual sync cord.

The housing provides **all** of the capabilities of this camera underwater. The LCD information window on top of the camera is easy to see as is the



LCD monitor.

Every camera function is accessible. Special "stay depressed when desired" controls simplify the difficulty of pushing buttons, especially two at a time, while trying to turn a dial and watch a monitor at the same time.

DS-50 and DS-125 digital SubStrobes can also be used with the Manual Controller, providing **ten** power settings. The Manual Controller can be triggered by its wireless slave sensor, but connecting by sync cord is recommended. Older non-digital Ikelite SubStrobes can be used with a sync cord, operating in their manual mode only.

The **heavy duty** thick wall housing is molded of corrosion free clear polycarbonate and operates safely to 200 feet. Camera and housing complete weighs less than **6** pounds.

www.ikelite.com

Fantasea CP-3N housing for Nikon Coolpix 2100 and 3100

The **CP-3N** joins the popular **Fantasea CP-4** and housings for the Coolpix 4300 and Coolpix 885 and the **CP-3** for Coolpix 2100 and 3100 cameras, expanding the current line to accommodate a variety of Nikon digital products. Now consumers have the option of a dedicated camera housing system for 2MP, 3MP, or 4MP cameras, and at different levels of prices that will accommodate all budgets.

The **Fantasea CP-3** housings, like the **CP-4**, are rated to a maximum working depth of 130'/40m underwater. It is an injection molded plastic housing, constructed to take the rigorous environments that underwater photographers and outdoor photographers experience, and will protect digital cameras in these demanding activities. The housing offers push button controls that will provide access to the camera's most important controls and features. The **CP-3N** is a compact ergonomic design for easy one-hand shooting. Its operation is equally



simple, as photographers need only to open and close one latch to insert the camera into place, without any mounts, screws, or gear alignments to bother with before shooting.

The suggested retail price of the **CP-3N** is \$149.95, and includes a pre-paid flood insurance policy for one year.

For more information about Fantasea Line photo products, divers can visit their local photo or dive shop, or visit

www.fantasea.com

Jonah Canon EOS 10D housing

The latest Jonah aluminium housing is for the Canon EOS10D and it has controls for Power switch, Shutter release (mechanical), Main dial, Quick control dial, LCD panel window,

Focusing point selector lever, Drive mode button, Exposure button, AF mode button,

Menu button, Information button, Jump button, Index button, Play button, Erase button, Set button, LCD Monitor Window, Mode Dial, AF/MF Switching Lever, Focus (Zoom) Gear.

There are two flash connectors - 1-S6 and 1-N5 TTL, a Leak Detect Sensor and an Optical viewfinder. The Canon system flash (Canon 420EX or 550EX) can be used with the S6 plug only.

The hand grips have 25mm T-plates for mounting flash arms.

The Canon system flash (Canon 420EX or 550EX) can be used with the S6 plug only. Otherwise Nikon, Ikelite, Subtronic or other flashes can be used in manual mode.

The following lenses can be



used. Wide Angle: EF 15mm F2.8 Fisheye, EF 20mm F2.8 USM, Canon 16-35, Sigma 15-30

Macro: EF 50mm Macro F2.5, EF 100mm Macro F2.8 USM.

The Jonah C10 housing is approximately 180x 157x121 mm and weighs 1700g (w/out port and accessories). It is depth rated to 80m.

www.jonah.co.kr

FANTASEA
Line

Fantasea Line Introduces:

The Coolpix Collection for the Nikon 2100, 2200, 3100, 3200, 3700*, 4200*, 4300, 5200*, 8700/5700*

NEW
PRODUCT!
CP-3N



Every housing includes one year anti flooding insurance program!

Accessories:

Strobes, Wide angle and Macro lenses, Arms, Trays and more now available!

Purchase On-Line at best rates ever > www.fantasea.com
Special program for authorized dealers.

For more information -
info@fantasea.com

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International Shipping Available

Complete Custom Packages Ready To Dive
D100 / F100

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We STOCK a wide selection of Nexus accessories ports, gears, Wet Lens, plus Ikelite & Ultralight

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for Canon
& Nikon



C10D & ND100

"Ansmann" Batteries & Chargers

- Travel Chargers
- Power Supplies
- NiMH Batteries



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Ikelite Nikon D-70 housing

This clear moulded **housing** introduces a compact new system at a very realistic price. It features full capabilities and operates safely to 200 feet depth.

The Auto Exposure / Focus Lock is placed where it can be held while taking a photo.

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

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.

The Ikelite Super-Eye magnifier provided with the housing offers enhanced viewing while wearing a diving mask.

www.ikelite.com

Digideep.com Digital housing finder

Since April 2002 digideep.com helps divers around the world to find a housing for their digital camera and to locate dealers specialized on underwater imaging. The website provides a perpetual up-to-date market overview of the essential equipment for digital underwater photography, including compatibility charts, matching digital cameras to underwater housings, weekly photo contest and camera settings.

Lars Kirchhoff and Andreas Voeltz from Germany created this website in English, dedicated to a global audience. They are both digital underwater photographers and their work has been published in various magazines and newspapers.

The website features a smart engine which automatically shows submissions in the photo contest as sample images underneath the gear they were taken with. If digideep.com

should not know an underwater housing for your camera you can subscribe to an automated email service. It will notify you as soon as new housings become available. The aggregated requests are anonymously forwarded to housing manufacturers to speed up the process of bringing new underwater housings to the market. Visitors who are new to underwater photography will get help in the site's forum. The forum features a community of over 1700 helpful underwater photographers, living in more than 60 different countries and travelling to many more. The kickstart success of this website underlines the trend to take digital cameras into environments where some of their engineers might not have expected them to work at all.

The site is about to become multilingual and expand its product listings to cover amphibic strobes, strobe housings, arms and trays and (long awaited) digital video gear.

www.digideep.com

Gates PC330 / PC300 Housing

For the first time, 3.0 megapixel underwater pictures and MiniDV video are available with the Gates PC300/330 housings. The camera LCD is also the viewfinder, providing a crisp, clear, no-guesswork look at your images while shooting.

www.gateshousings.com

