

Nexus Nikon D70

Nexus enjoy a strong reputation for the quality of their camera housings. The new housing for highly sought after Nikon D70 Digital SLR looks set to maintain that position.

The D70 follows the design concepts already established by the Nexus Master series for the classic Nikon F90. Clean lines reduce drag, compact dimensions keep the weight to less than 2kg and the port mount remains the same as on the Master series to allow use of existing ports by Nexus F90 owners.

The hull is constructed from cast aluminium and is rated to 75 metres. Over centre catches secure the two halves of the hull. Handgrips provide a firm hold with easy finger and thumb tip control of shutter release, main and sub command dials and manual focus/zoom wheels.

The handles can be fitted with spacers for those with larger hands with the option of an adapter to set the left grip forward of the housing for use with longer ports. This can help improve the overall handling with front heavy lenses. With manual focus macro ports this also helps place the focus wheel at your finger tips. The grips accept a range of flash and focusing light mounts, including Inon.

Ports are provided for possible future accessories, such as an external power pack. The base is protected by an anti skid pad. This helps avoid chipping the anodizing in this high wear area. Threads are provided for mounting trays and using tripods.

Dual Nikonos V strobe connectors are standard. Internally Nexus use a modified Nikon hot shoe to connect to the camera. This incorporates TTL (with housed Nikon i-TTL flashguns) and ready light confirmation LEDs. The hot shoe can be



removed from the housing in seconds for storage.

Ocean Optics in London supply two hot shoe connectors with the D70 housing, the standard one will permit TTL automatic exposure with Nikon i-TTL strobes in housings. The second one, commissioned by them, is for use with underwater flash guns. These need to be used on manual power settings.

A staggering quantity of 24 controls are provided to access all key functions. Nexus designer Toshi has chosen to use low profile push buttons to operate the controls on the back of the D70. This

helps avoid damage.

A very efficient viewfinder reducer is provided with our Nexus D70 housings to provide optimum corner to corner viewing while wearing a mask.

There are push button and rotary controls for Lens removal release, AE-L and AF-L, Meter pattern select, Exposure compensation, Bracket, Function, Mode select, On/Off, AF/M focus modes, Menu, ISO, WB, Trash, Quality, Playback, Focus



selector, Multi Selector, Main Dial command, Sub-command dial, Shutter release, Dual Sync sockets 5 pin Nikonos type., Dual extra socket pass through for remote operation, (3) 1/4x20 screw mount holes on bottom, Strobe mount on top of handles.

The weight on land is 4Lbs 7 oz and underwater weight depends on the lens/port configuration. The Nexus D70 housing is 5"x6.75x12.5 with handles attached.

www.oceanoptics.co.uk
www.usanexus.com



Nexus D70 Digital

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- Glass Optics
- Dual Sync ports
- Aluminum housing
- Full controls
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13 NORTHUMBERLAND AVENUE,
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Ikelite SLR-DC Housings offer **eTTL** Compatibility.

To extend the capabilities of the digital SLR cameras Ikelite designed the SLR-DC underwater housing. This housing is injection molded of clear polycarbonate for strength, visual access to the camera, LCD screens and camera controls. The ergonomic design places camera functionality at your fingertips for the ultimate in creative control. The interchangeable port system accommodates a wide variety of lenses from macro to wide-angle to zoom. The rubber handles offer excellent grip and a quick release system for Ikelite's new SA-100 Arm system. An external Ikelite connector is provided to connect single or dual Ikelite Substrobes.

Think Digital

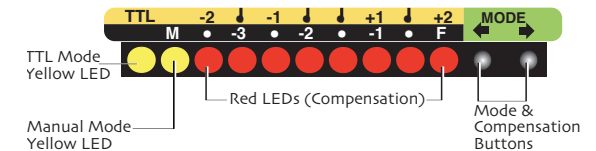
SLR-DC Housing Features:

- Clear Molded Polycarbonate
- Corrosion Free
- Interchangeable Port System
- Clear View of Info Window
- Clear View of LCD screen
- Most Camera Functions Available
- Weighted for Neutral Buoyancy
- Quick-Release Strobe Mounts
- Rubber Hand Grips
- External Connector for Substrobes
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- Weight 6.6lbs. (2.9k)
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These Ikelite SLR-DC housings for Canon have Conversion Circuitry built into the camera tray. When used with an Ikelite DS Substrobes; the Conversion Circuitry provides real Canon eTTL flash exposure with over and under-exposure compensation of two f-stops in half-stop increments. At the push of a button, switch to Manual Exposure Mode which provides eight power settings in one-half stop increments. All exposure compensation is done with 2 buttons on the back of the housing, no accessing complicated camera menus.



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