FRX100 V HOUSING
for Sony RX100 VA, V, IV and III
Cat. No. 1507

The **FRX100** V Housing was specially designed for the **Sony Cyber-shot RX100 III / IV / V / VA** cameras.

The housing is manufactured to the highest professional standards of function, style and durability. It is shock resistent, depth rated to 60 meters / 200 feet and is fully functional with ergonomically designed and labeled controls.

The **FRX100 V** was designed to be compatible with a complete accessory system, enabling photographers to enhance the quality of their images.

Photographers will find that the **Sony RX100** camera bundled together with the **FRX100 V Housing** provides an affordable yet professional water sports photography experience. This system is capable of producing stunning results which can easily compete with far more expensive SLR systems in the market.

FRX100 V Housing Key Features

- Depth rated to 60m/200 feet
- Made from durable injection molded Polycarbonate
- Full access to all camera buttons with clearly labeled controls
- Shock resistant
- Double O-ring main seal
- Special cold-shoe mount for lighting accessories
- Removable double fiber optic cable connection plate
- Removable flash diffuser
- Removable anti-glare hood for the LCD screen
- Easy and secure installation of camera
- Moisture Detector and Alarm
- Lens Port Cover
- Hand Strap
- 67mm thread on lens port
- Compatible with a wide range of UW photo accessories
- Weight (with camera on land): 900g \ 31.7 oz
- Weight (without camera on land): 600g \ 21.16 oz
- Dimensions (without accessories): 15.5 x 14.5 x 12 cm \ 6.25 x 5.75 x 4.75 inch (W x D x H)
- Manufacturer's warranty included

DPG **"We could not have been more impressed!"** (divephotoguide.com)

Sony RX100 V Camera Key Features

- Large 20.1 MP 1.0-inch Exmor RS® CMOS sensor
- BIONZ X™ image processor for superior detail
- Smooth-tracking continuous shooting up to 24fps
- ZEISS® 24-70 mm F1.8-2.8 lens
- Ultra-high-speed auto focus (0.05 sec.)
- 315 phase-detection AF points (65% of image area)
- 4K video recording with full pixel readout
- Up to double-length 960fps super slow motion
- Wide ISO range of 80-12800 for various conditions
- AF-A mode - with automatic focus mode switch
- MF Assist (magnifier) for focus refinement
- 3.0-inch tilatable LCD screen
- Full manual control with Control Ring and Mode Dial

"A peerless beast despite its petite dimensions" (dpreview.com)

DIGITAL PHOTOGRAPHY REVIEW DPREVIEW