Expandable - with the ReefMaster Mini / ECOshot

For snorkeling, diving, underwater surveys the Reefmaster Mini and ECOshot are expandable with two powerful external flash models and a variety of external lenses. SeaLife accessories can be used with the both cameras so you are fully prepared for whatever your next adventure may be!

SeaLife Accessories:



Wide Angle Lens (SL970)



Digital Flash (SL960D)





Not shown:

- Telephoto Lens

- Quick Release Holster

For full product line visit www.sealife-cameras.com

Exposure adjust: Flash:

White Balance:

Self-Timer:

PC camera:

Pictbridge:

Operating

Environment:

CD/Software:

Connector:

Power: Battery life: Certification:

EXIF Format:

Memory:

USB:

ECOshot/Reefmaster Mini Specifications

Inner Camera:

Image Sensor: 6.0 mega pixel CCD
Image Resolution: 2816x2112, 2272x1704, 1600x1200, 640x480

File format:

JPEG 320x240 at 24 frames per second (fps)

Motion JPEG (.avi) 4X Digital Zoom File format:

f/3.3 Aperture (f-stop):

f= 6.95mm (film equivalent = 42mm) Focal Length:

Focus type: Fixed Focus

Focus ranges:

Macro: 60m (2ft) to 1m (3ft) Normal: 1m (3ft) to infinity

Macro: 45cm (1.5ft) to 1 m (3ft) Normal: 1m (3ft) to infinity

Shooting angle: Land: TBD Underwater: TBD

4X progressive Digital zoom

Playback: Shutter speed: 1-4X zoom

Mechanical shutter

Land mode: 1/10 to 1/1000 second
Sea mode: 1/60 to 1/1000 second
External Flash mode: 1/90 to 1/500 second
Action Sports mode: 1/90 to 1/500 second

Shutter delay: Less than 1 second

Auto, 50, 100 and 200 speed

Exposure

Land & Sea exposure program Land modes: Auto, Surf/Snow, TrophyShot, Action Sports programs:

Night, Landscape, Backlit Underwater modes, External Flash mode, Sea mode

Environmental and Operational Specifications:

ECOshot depth rated 75' (23 m) Reefmaster Mini depth rated 130' (40 m)

Buoyancy: Controls: Control buttons for power, Shutter, 6 menu navigation

buttons Silicone

O-ring: Lens port: Optical glass lens port

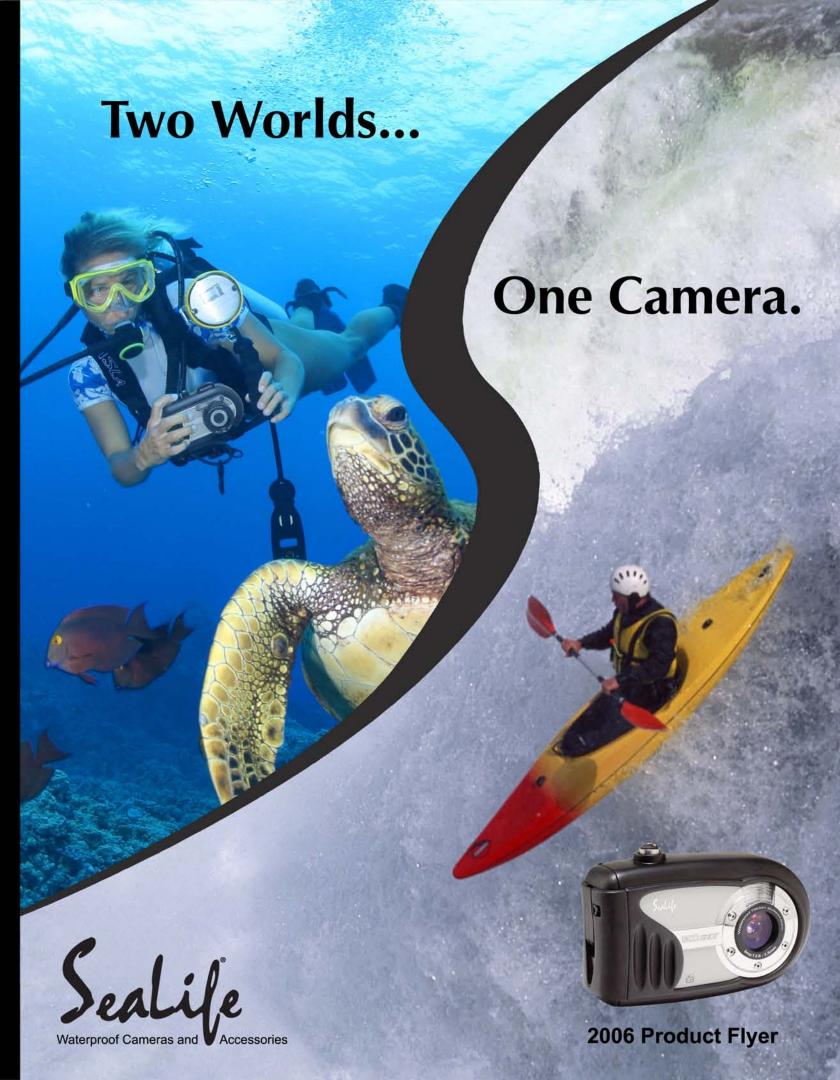
Lens Ring adapts wide angle and telephoto lenses. LCD: Optical grade polycarbonate window

Tripod mount: Lanyard: Hardware:

Material: Shock resistant: Padded lanyard with swiveled attachment clip Marine grade Stainless Steel metal hardware Rubber overmolded polycarbonate housing. Tested to 20 G's (Equivalent to 6' (2m) drop)

Specifications subject to change without notice

Auto, Manual (0.5 EV step, -2 ~ +2 EV)
Auto, Fill, Off, Red-Eye reduction
External Flash mode: Normal, Far and Macro Flash
Auto, Manual, Daylight, Cloudy, Fluorescent, Tungsten
Yes: 5 second or 10 second delay 2.0" color TFT LCD Internal: 14MB NAND flash memory
External: SD card up to 1gb (and MMC card support)
Yes (320x240 at 15 fps) Version 2.0 Yes, supported. PC: Windows 98 / 98SE / 2000 / ME / XP MAC: OS 9.0 or later Driver: USB Mass Storage for Windows 98/ 98SE and Mac OS 9.0+ Photo Express, Photo explorer, International instruction manual On-Screen Display: English, German, French, Spanish, Italian, Chinese (T-C and S-C) and Japanese Instruction manual: English, German, French, Spanish, Italian, (on CD) USB connector Battery: 2AA Approx. 100 pictures CE, FCC, VCCI, BSMI 230 grams, 295 grams with batteries and SD card. 3.1"H x 4.7"W x 1.7"D 78.4mm x 120.1mm x 43.1m Standard 1/4-20 tripod threads to adapt accessories. 1 year limited warranty.



Worlds First Truly Waterproof,

Shockproof, Digital Sports Camera

When other cameras give up, SeaLife keeps clicking

With over 28 years experience making the world's most sold underwater cameras. we've learned what it takes to make a camera truly waterproof and shockproof. The revolutionary compact SeaLife ECOshot and ReefMaster sports camera can handle the world's most harsh environments. No other camera compares. The rubber armored body offers a sure grip and maximum durability, even when dropped 2 meters (6 feet). Drop it, drag it or dive it! It's shockproof and depth tested up to 40 meters/130 feet (ReefMaster model).



Hi Tech on Land & Sea

The SeaLife ECOshot and ReefMaster cameras feature the latest in digital technology. The 6 megapixel CCD sensor and Land & Sea exposure modes produce sharp colorful pictures on land or underwater. This fast action digital sports camera has virtually no shutter lag, so you never miss the action. A large 2" LCD makes for easy aiming and viewing. The ECOshot and Reefmaster make the perfect companion for boating, canoeing, kayaking, snorkeling, scuba diving or any other activity where you need a truly rugged camera.

Not just a camera, but a complete system including additional lenses, flashes, holsters and more, to offer users expandability.

ECOshot



Other Features Include:

- Ski/Snow Mode
- Action Sport Mode
- Video mode
- Large 2" display
- 2AA rechargeable batteries

A radical new design rated to 75 feet, shock resistant and rubber armored for an easy grip, designed with all outdoor sportsman in mind.

6 MEGAPIXEL -True 6-million pixel resolution SHOCK PROOF -Tested to 20G's (6ft/2m)

4X digital 4X ZOOM -

INSTANT FOCUS - from 2 ft/60 cm to infinity

SPY MODE -Takes continuous pictures at set time

intervals

LAND& SEA - Exposure Modes for vivid colors on and underwater.



Take this new design even deeper to 130 feet, designed for diving, snorkeling, or the day on the boat, this camera can stay submerged as long as you can.

6-million pixel resolution 6 MEGAPIXEL -SHOCK PROOF -Tested to 20G's

4X ZOOM -4X digital

INSTANT FOCUS - from 2 ft/60 cm to infinity SPY MODE -

Takes continuous pictures are set time

intervals

LAND, SEA - Exposure Modes for vivid colors on

and underwater.



Reefmaster Mini

Item # SL320



Other Features Include:

- Video with sound
- Large 2" display
- 2AA rechargeable batteries
- Expandable with all SeaLife Accessories
- Dozens of advanced features for Land & Sea.