

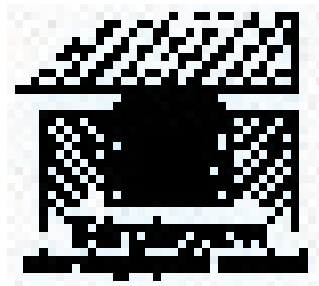
AV-MC-GL1 Pro Marine Case

Designed for the most discriminating underwater videographer, the MC-GL1 is a rugged, reliable, high quality Marine Case for the Canon GL1 3 chip camcorder. Suitable for wet weather, water sports, and underwater video applications to depths of 50 meters/165 feet, it is compact, easy to set up, and easy to use. Designed to accommodate Canon's WD58, or AquaVideo's own excellent wide angle lens converters for the GL1 (these lenses sold separately-but one is required) it provides extreme wide angle of view – for dramatically clearer, more colorful underwater pictures. The dome port optical system corrects for distortions and aberrations that would otherwise occur, yet allows true, magnified macro and zooming functions - without having to change lenses or optical setup. An underwater color correction filter is included that restores a natural color balance, providing rich saturated colors - even at depth.

One of the most important features of the MC-GL1 is the use of patented X-ring seal technology. The X-ring seal provides double sealing for extremely high reliability.

Clear endplates allow the user to clearly see the seals to easily verify that the seal has been made - before entering the water. The clear backplate also provides superior visibility of the LCD viewfinder.

- Compact, 3-chip Professional Quality underwater video system
- X-ring double main seals for High reliability.
- Clear 1" Acrylic Endplates for Full visibility of main seals.
- High resolution, fully corrected, Dome port underwater optics.
- Heavy wall high grade PVC cylindrical main body combines the most pressure resistant design with a rugged and completely corrosion proof material.
- Stainless steel closure clamps provide quick and easy installation and removal of the camcorder, with a spring loaded safety locking feature, to prevent accidental opening.
- Complete control of all major camera functions.
- Space for internal battery pack for optional SuperNova™ U/W light.
- Optional video out kit w/250 ft. cable (229.00) provides video to surface capability.



Some Notable AquaVideo Owners:

- NASA (Space Shuttle Recovery Operations)
- U.S. Navy Seals
- U.S. Coast Guard
- Naval Air Development Center
- Naval Surface Warfare Center
- Woods Hole Oceanographic (VX1000)
- British Broadcasting Corp. (VX1000)
- WPBT2 PBS - Miami (Panasonic EZ1)
- U.S. Army/Aberdeen Proving Grounds
- U.S. Air Force - Edwards AFB
- National Oceanic & Atmospheric Ass.
- National Marine Sanctuaries Program
- U.S. Olympic Committee (UW remote control cameras for the Olympic Training Center Pool)
- General Electric
- OEM Manufacturer for MC10, MC11, MC12 Panasonic® Marine Case
- OEM Manufacturer for UW-MC1 3 Chip) Panasonic Marine Case
- Peter Hughes Diving
- Miami Seaquarium
- WTVJ-TV Miami (Hi8 & Betacam)
- WLTW23 Miami
- Hubbard Broadcasting
- SeaWorld of Florida
- Lockheed - Missiles & Space Division
- Universities: (Partial Listing)
- Univ. of Alaska
- Univ. of NC- Wilmington
- Univ. of Calif.-Berkeley
- Univ. of Calgary
- Univ. of New Brunswick
- Univ. of Miss.
- Univ. Puerto Rico
- Univ. of Texas
- Univ. of Hawaii
- Univ. of Florida
- Indiana University
- Canada Dept. of Environment
- Dept. of Ag and Fisheries-Scotland
- California Dept of Fish and Game
- Metro Dade Fire Department
- Hialeah Fire Department
- Cayman Dept. Natural Resources
- Central Maine Power
- Divi Resorts
- Stan Waterman Films
- Jim and Cathy Church Photography
- Big John Productions
- Scripps Oceanographic Institute
- David Taylor Research Center
- Smithsonian Tropical Research Inst.
- RSL - Research Submersibles
- Perry Offshore
- Chedd-Angier Productions
- Paradise Video
- Univision
- Walk on Water Productions

AquaVideo AV-MC-GL1

- For: Canon GL1 DVC 3 chip camcorder
 - Weight: Weight: 15.5 lbs. • Length: 12.3 inches • Diam.: 8.7 inches
 - Displacement: 27.9 lbs. (This is the total weight of the system with camcorder, battery, wide angle lens, LCD mon., housing and ballast weight for underwater use.)
 - Depth Capability: 50Meters/165 feet. Greater Depths are available through the use of (optional) special front and back plates.
 - Standard Controls: Power, Trigger, & Zoom, Manual focus control, Full White Balance control, other controls optional.
- Price: \$ 1499.00** Optional multicoated wide angle converter: \$ 399
- Optional SuperNova 250 Lighting System: \$ 1199.00
80-250 watt, includes 24volt 72 watt/hr. Nicad Battery,
- Optional SuperNova 350 Lighting System: \$1399.00
350 watt, 36 volt. includes 36V-108 watt/hr Nicad Battery
- SuperNova 112-D Charger Price: \$229.00 The SuperNova 112 Charger charges any Nicad/NiMH battery pack up to 36 cells
- SuperNova 112AC 12.5 amp Price: \$109.00 This is a recommended accessory for the 115V/220V AC to DC converter: SuperNova 112 Charger.

All Prices and specifications subject to change without notice.