



Dear Videographer,

SOUPCAN Inc. would like to thank you for your recent purchase of your "Equinox HD8" underwater video housing. If at anytime you have any questions about your new housing or other fine Equinox products, please do not hesitate to call us directly. We take great pride in the fact we are always available to our customers.

For questions or info please call or email:

SOUPCAN Inc.
8418 E. Michigan Ave.
Galesburg, MI 49053
Ph: 888.GET UWHD Fax: 269.585.6071
WWW.EQUINOXHOUSINGS.COM
Email: sales@equinoxhousings.com

Housing Assembly

To begin assembly of your new "Equinox HD8" underwater housing, remove all items from the box.

Box contents:

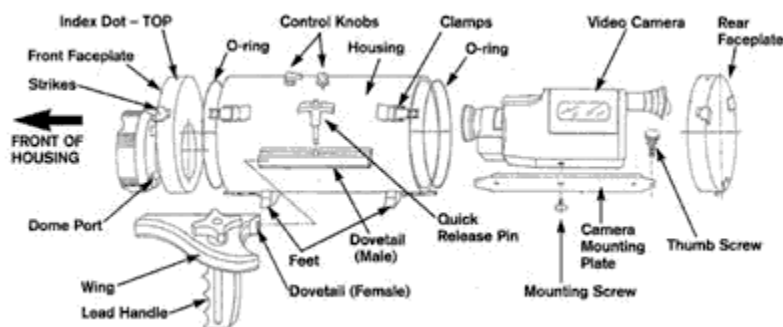
- 1 Underwater housing body
- 1 Front faceplate with dome
- 1 Domeport Protector (Housings with 4 inch dome)
- 1 Rear faceplate
- 2 Wings
- 2 Handles
- 1 Lead ballast already mounted in the housing (adjustable location if needed)
- 1 Wide-angle lens (except for housings for the Panasonic DVX100/DSC80)
- 1 Carrying strap
- 1 External color correction filter
- 2 Parts kit (1 Assembly and 1 Extras Pack)

Assembly Kit: 2 8 inch o-rings
 1 O-ring grease pack
 1 Camera-mounting screw
 2 4-arm knobs
 2 Quick release pins
 2 Rubber washers

Extras Kit: 1 8 inch o-ring
 3 Rubber Tips
 1 O-ring grease pack
 2 Thumbscrews
 1 Camera-mounting screw
 1 Quick release pin
 1 Rubber washer
 1 Ballast Screw

Follow the steps below to assemble your new housing.

1. Remove the wide-angle lens from its packaging.
 2. Screw the wide-angle lens on your camera. (Some cameras require an adapter ring that we provide) Also, most Panasonic cameras have a screw on ring that needs to be removed from the camera before adding on the supplied lens and adapter ring)
 3. Remove the camera-mounting tray from the housing by removing the 2 thumbscrews from the rear of the camera tray.
 4. Attach the mounting plate to the camera using the mounting screw. The tray has a mounting pin that will align your camera in the correct position. Next to the mounting pin is a hole for the mounting screw to screw into the tripod mount of your camera. This will keep your camera from shifting while in the housing.
 5. Pull out all of the controls so that they are extended as far as possible outside of the housing. Then, carefully slide the camera/mounting plate into the housing, you may need to turn the camera/mounting plate slightly to clear some control knobs.
 6. Secure the mounting plate to the housing firmly with the 2 provided thumbscrews. Do not over-tighten.
 7. Once you have secured the camera in the housing, lightly lubricate the O-ring and gently press it into the O-ring groove in the front of the housing.
 8. Align the faceplate hooks with the housing clamps. Make sure that the index dot is up, at the top of the housing. Secure the clamps and strikes. For the best results, lock 2 clamps at a time that are located across from each other.
 9. Look into the rear of the housing and gently push in the controls. Visually inspect the mechanical process of moving each control.
 10. Repeat steps #7 and #8 to secure the rear faceplate.
 11. Slide the black wing into the female receiver on the housing. Lock it into place with the quick release pin. To determine which wing to use on each side, the pocket located on each wing should be pointed down.
 12. Slide the weighted handle up from the bottom of the wing, exposing the threaded bolt through the top of the wing. The top of the handle will fit into the pocket on the wing.*
 13. Place one rubber washer over the top of each threaded bolt.
 14. Twist one four-arm knob on to the threaded bolt until tight. This will secure the handle to the wing. Repeat for other side
- *If you are using underwater lighting systems, place the light arm adapter over the rubber washer and tighten knob to secure adapter.
15. Visually inspect the front and rear o-ring to make sure you have a good seal. Double check all of the control alignments and make sure the quick release pins are in each wing.



Congratulations you have successfully assembled your new housing and are ready to begin capturing some of your greatest adventures on video!!

At your convenience, within 30 days of receiving your housing please fax to SOUPCAN Inc. a copy of your completed warranty card, 269.585.6071.

P86DP	6 INCH DOME FOR WIDE ANGLE LENS (DVX100)	\$425.00
25CM-RCA/F	2.5 INCH REAR MOUNTED COLOR LCD MONITOR	\$375.00
EQ2620	WATERPROOF TRAVEL CASE	\$298.95