

External flash instructions



1. External flash
2. Waterproof housing for flash
3. Diffuser/Fiber optic bracket



- A. External flash unit
- B. Fiber optic cable
- C. Flex arm
- D. Base stay mounting screw
- E. Flex arm mounting screw
- F. Base stay

*Note: the fiber optic cable is sold separately

Putting together the digital slave strobe



Place the flash (1) in the waterproof casing (2).



Snap the diffuser/fiber optic bracket (3) onto the waterproof casing (2).



USE OF FIBER OPTIC CABLE

Connect the fiber optic cable (b) to the diffuser/fiber optic bracket. The fiber optic cable connects through the small hole on the upper right hand corner of the diffuser/fiber optic cable. Push cable firmly through opening to ensure it passes through O ring

Connect the flex arm (c) to the external flash unit (a). Place the flex arm mounting screw through the base of the external flash and the flex arm.



1. Connect the flex arm (c) to the base stay (f). Tighten with the base stay mounting screw (d).

2. Connect the camera housing to the base stay

There are two white attachment pieces. One is on the end of the fiber optic cable and the other has an adhesive side that attaches to the camera housing. Recommended position for the attachment piece is along the hinged side of the camera housing (as shown above).

NOTE: The flash kit also contains mounting hardware for non underwater use. Use these in similar manner to the underwater brackets but attach directly to the camera (not housing).