



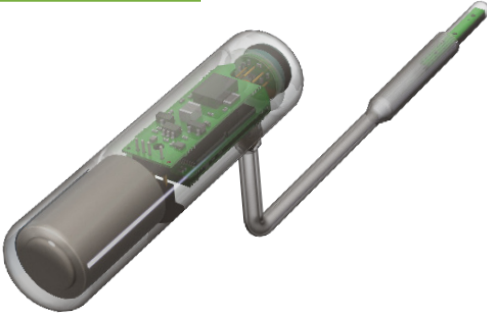
TDR-Mk9: FISH IMPLANT TAG SUITE

SPECIFICATION

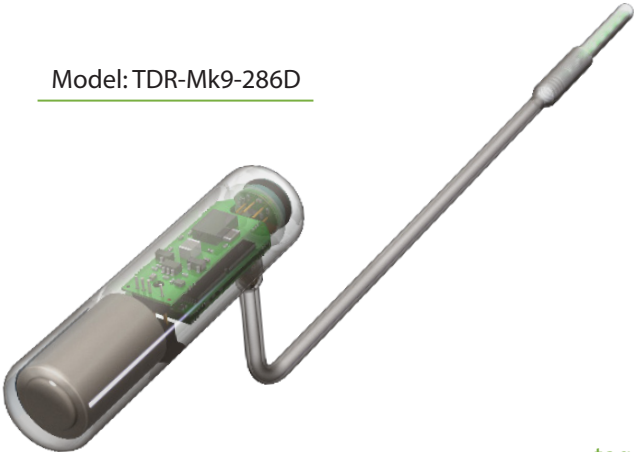
Tag Family	Model	Depth	Temperature	Light Level	L x W x H (mm)	Stalk Length (mm)	Weight (g)
TDR	TDR-Mk9-286C	✓	✓	✓	72 x 17 x 17	120	29
TDR	TDR-Mk9-286D	✓	✓	✓	72 x 17 x 17	190	32

Surgically implanted TDR-Mk9 archival (electronic data storage) tags provide a record of ambient and internal body temperature, pressure, and light. They are placed into the peritoneal cavity of the fish, with the light and temperature sensor stalk protruding outside the body through an incision in the abdominal wall. Latitude and longitude geolocation estimates are possible from the light intensity data, augmented with information on sea surface temperature and depth.

Model: TDR-Mk9-286C



Model: TDR-Mk9-286D



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This is a small representation of our available tags. Tag features and specifications subject to change without notice. Comparative scale is approximate. Argos antennas and sensor stalks not shown to length. © Wildlife Computers. All rights reserved.

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