

Model	Accelerometer	Fastloc <sup>®</sup>	Depth	Temp.	Light Level	Memory Size	L x W x H (mm)	Weight (g)
TDR10-X-322	✓		✓	✓	✓	1 GB	56 x 38 x 42	165
TDR10-X-340	✓		✓	✓	✓	1 GB	57 x 37 x 23	70
TDR10-FX-393	✓	✓	✓	✓	✓	1 GB	105 x 56 x 30	215

**Wildlife Computers TDR-X tags measure 3 axes of acceleration. The attitude (tilt and roll) of the tag and the animal can be derived from static acceleration data. The accelerometers can also be used to dynamically detect head-strike or lunge events. Maximum sampling rate is tag-dependent and ranges from 16 to 32Hz.**



Model: TDR10-X-340



Model: TDR10-X-322



Model: TDR10-FX-393

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This is a small representation of our available tags. Tag features, colors, and specifications subject to change without notice. Comparative scale is approximate. Tags and antennas are not shown to scale. Lifespan estimates rely on programming, battery variability, temperature, power settings, features utilized, etc. © Wildlife Computers. All rights reserved. This is proprietary information and not to be reproduced, copied, or shared without written permission.

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