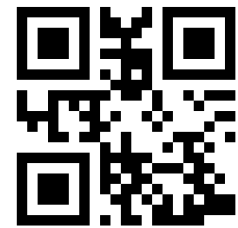



Modernize Legacy Radar with Smart Software


ProteusCore™ is a comprehensive developer toolset for marine Radar

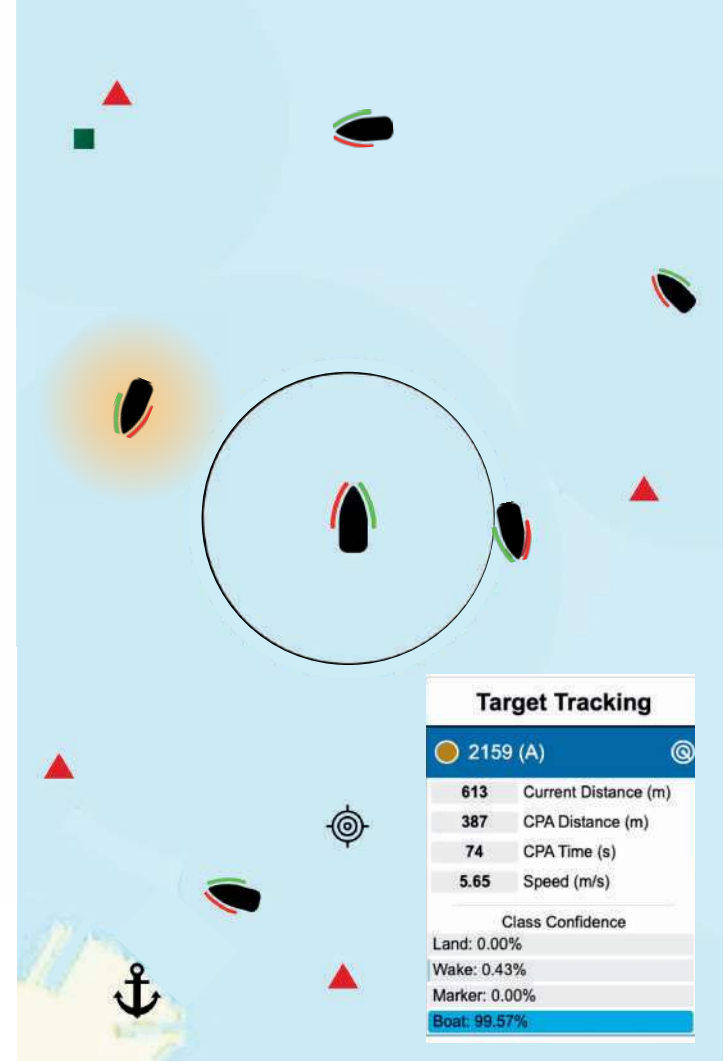


Contact

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ProteusCore™

Transform low-cost marine Radar into a powerful perception sensor. Tocaro Blue builds AI Radar processing solutions that leverage advanced machine learning models, bringing more capability to marine Radar.

tocaroblu.com

ML Based Marine Radar Processing

tocaroblu.com

Our Solutions

- **Auto-Focus: Dynamic Range & Gain Tuning**
- **Classify Radar Detections with AI**
- **Track Targets**

Our Vision & Mission

Tocaro Blue believes traditional sensors can be upgraded with modern software. Our team of Machine Learning and Radar experts are driven to create software solutions that empower next-generation driver assistance and vessel control.

ProteusCore™

ML Based Marine Radar Processing

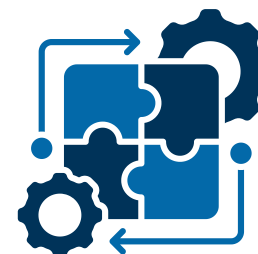
- Trained on 2.5 million+ Radar blobs
- Automatic range and gain tuning in 10 seconds
- Real-time object detection, classification, and tracking
- Integrates into tech stack as software
- Does not require GPU acceleration

3 Step Integration



Devkit Trial
Precision-engineered hardware with ProteusCore™ software pre-installed

Executable Build
Tocaro Blue compiles an Executable for your OS & hardware ecosystem



Full Integration
Tightly integrate ProteusCore in your perception stack

