

Do-it-Yourself Model Tracking Target

VisionLib's unique model tracking is enhanced 3D object tracking for high class augmented reality applications. A physical object and its digital 3D model is all you need to get started. No object at hand? Now worries, create it yourself!

How-To: Release and Fold Test Target

Create a 3D object from paper with this template: release shape along die-cut. Then fold along creasings and tuck together.

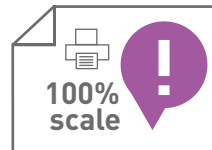
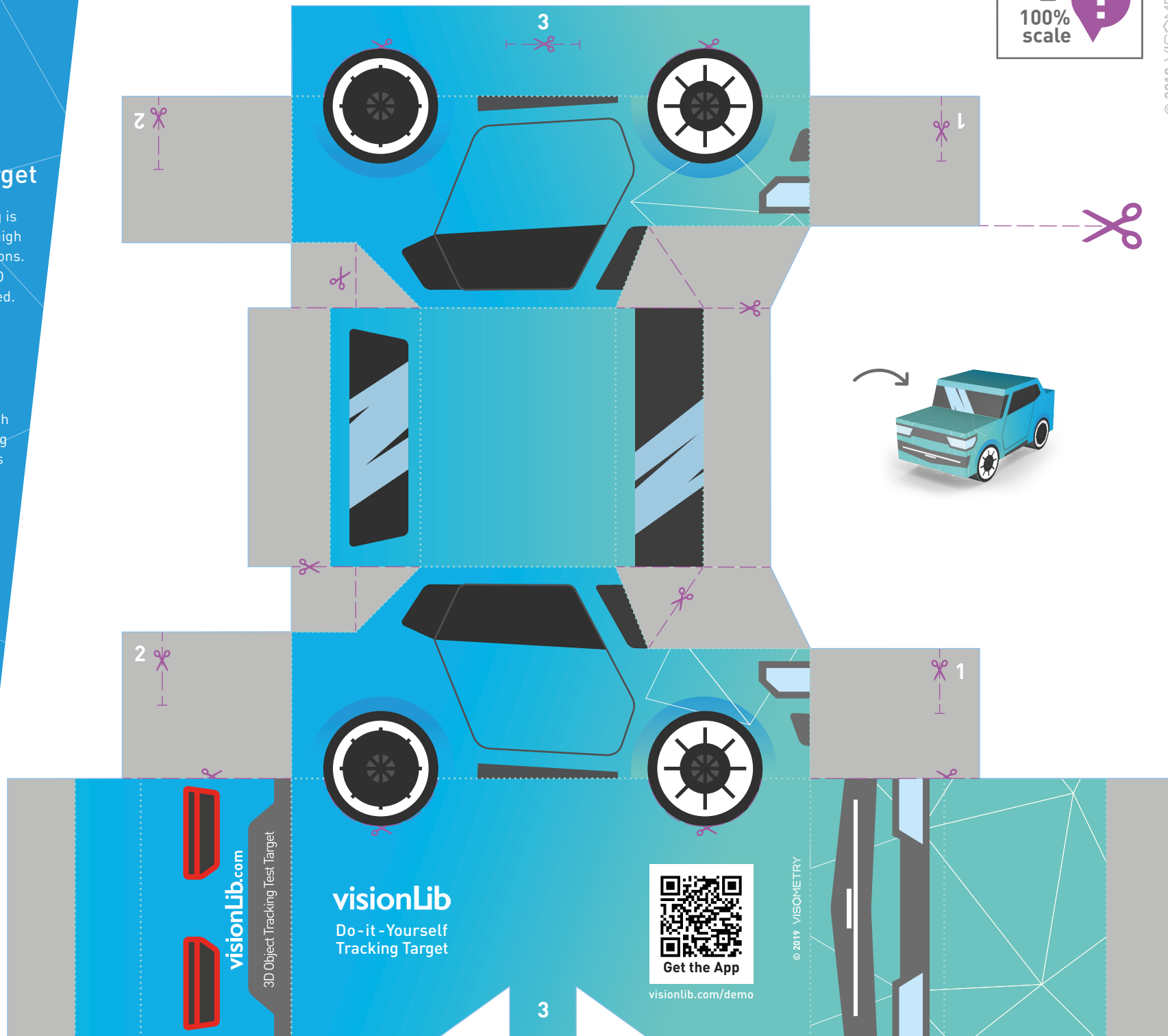
Start Augmented Reality Tracking

Test tracking the papercraft car either with our Demo Companion App, or create one on your own with VisionLib Engine for Unity3D. You can get the app and resources at the link below.



Get the Companion App

visionlib.com/demo



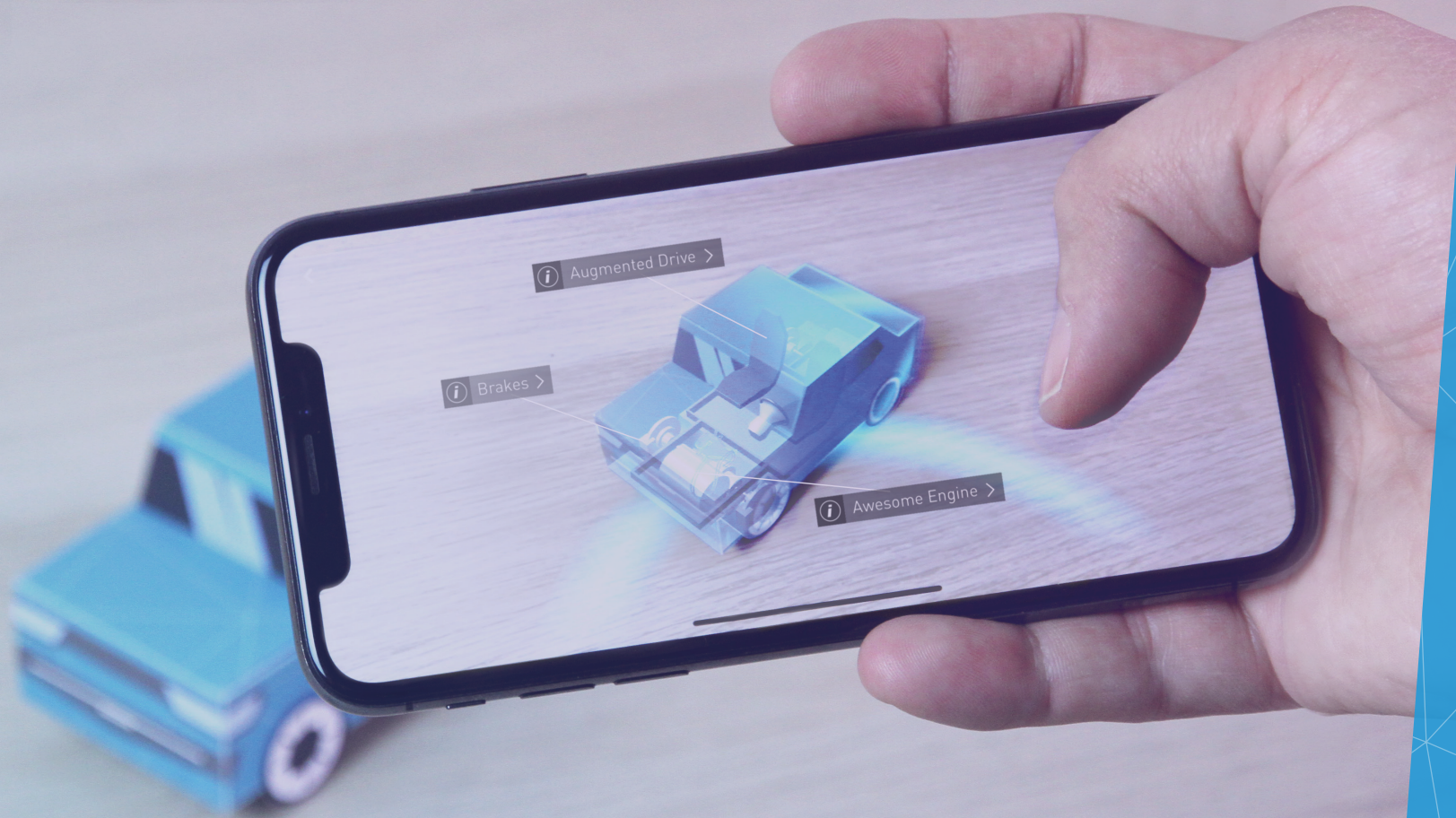
100%
scale



Get the App

visionlib.com/demo

visionLib



Augmented Reality Object Tracking —

fast & accurate with
VisionLib's enhanced
model tracking.

VisionLib enables object tracking
at industrial scale for a variety of
augmented reality applications. Test
it with our do-it-yourself tracking
target. Flip the page!



Get the Companion App

Discover VisionLib at visionlib.com

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