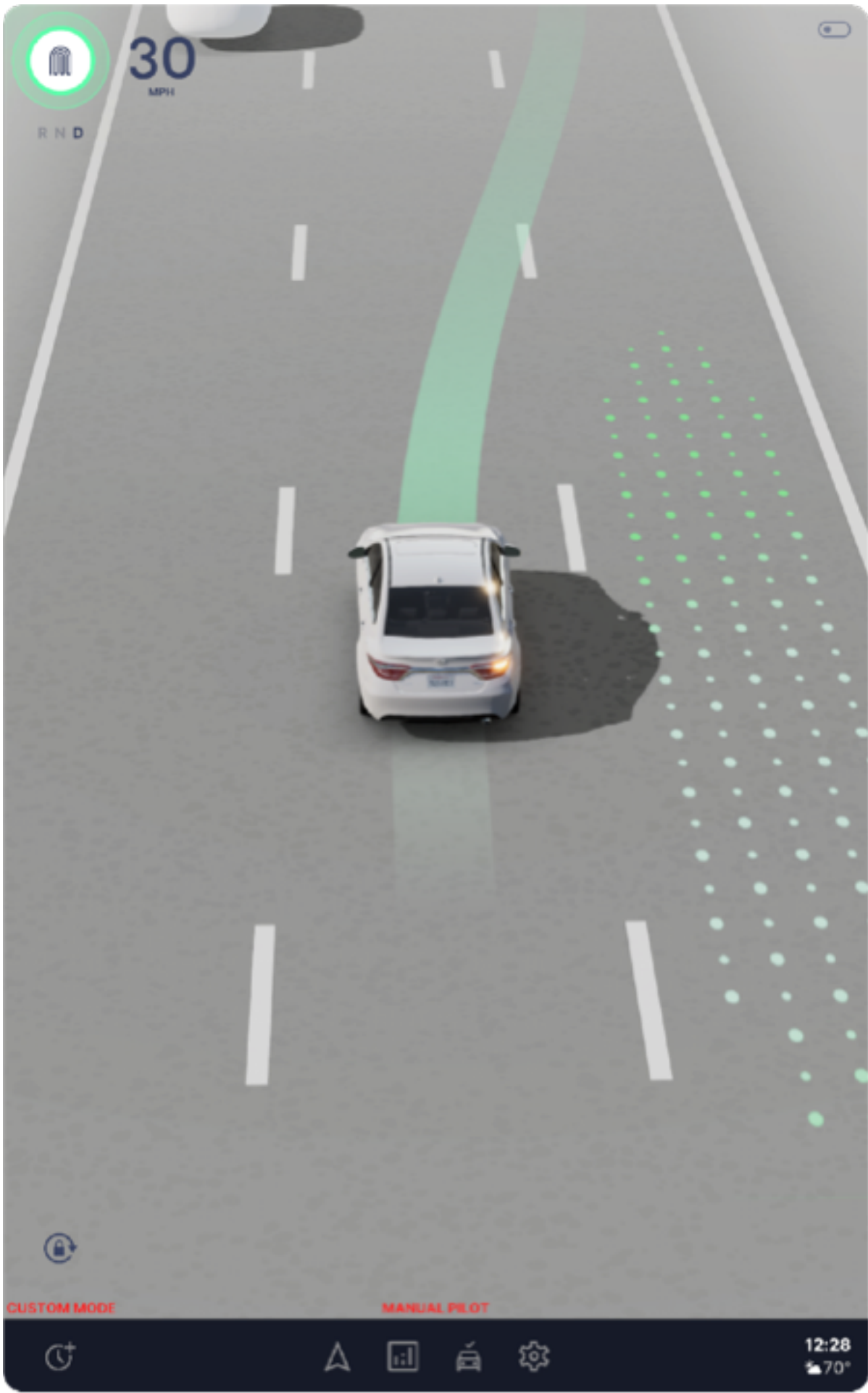


Bringing Invisible Data into the Digital Twin

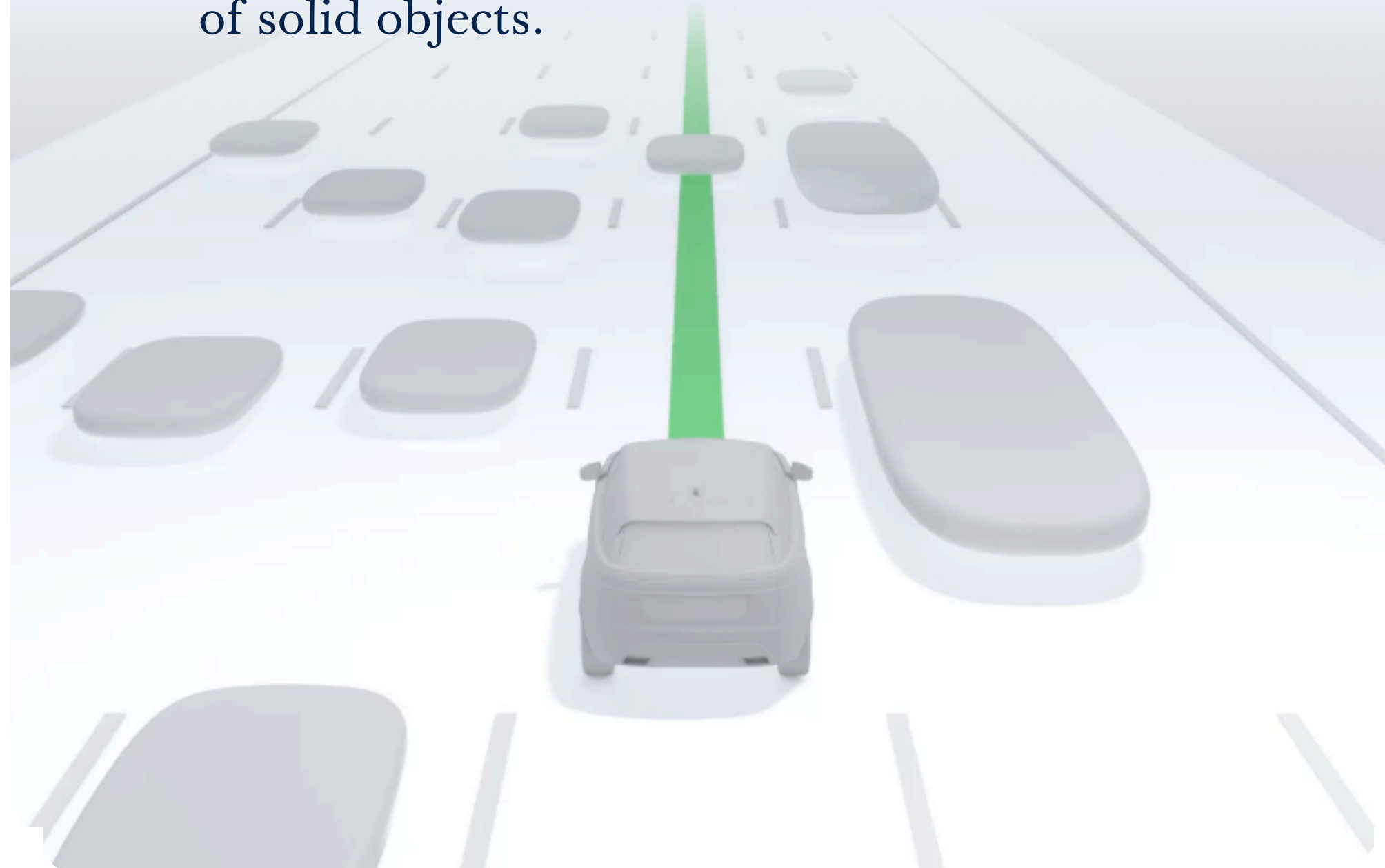
A huge positive about a fully 3D environment was the ability to design overlays that shows what the car is sensing, show it's understanding of the world through detail, and explain how it will make actions. We did this through creating “sensing dots” and a dynamic drive path that showed information in space and time simultaneously.



Predicting the Future with AI

Unique anticipatory experiences through Ghost's unified data structure.

Ghost Predictive Motion Rendering utilizing physics-based AI model to predict the path of solid objects.



The Ghost HMI showing a vehicle's understanding of a free parking spot, and the path it will take to park the vehicle.

