



Smarter, Safer Roads at Scale

Blyncsy provides automated, real-time road condition assessment and asset inventory data to state and local DOTs

Smart Solutions for Smart Transportation Agencies

Blyncsy is helping cities and state Departments of Transportation automate their roadway maintenance and asset inventory activities, eliminating expensive manual inspections and allowing agencies to scale at a moment's notice.

» Pioneering the use of crowd-sourced dash camera imagery for automated roadway management and asset inventory

» From potholes to paint line visibility, guardrail damage to MUTCD sign inventory, Blyncsy's AI-powered platform helps cities and state Departments of Transportation manage their road network more effectively and efficiently.

blyncsy.com/why

blyncsy™
MOVEMENT DATA INTELLIGENCE
Bentley

AUTOMATE

Real-time roadway inspection and asset inventory

From pot holes to paint striping and crosswalk conditions, Blyncsy automates your condition assessments, allowing you to deploy your resources more effectively and efficiently. We take care of finding problems so your maintenance crews can focus on fixing them.

SAVE

Save up to 90% compared to traditional manual inspections

Blyncsy AI helps smart cities and DOTs maximize their maintenance budget by delivering actionable data directly into OpenGIS or other preferred platform. Want proof? Hawaii DOT calculated a 96% potential savings using Blyncsy compared to manual or LiDAR inspections. After a pilot project, Port Authority of New York New Jersey estimated a 48% savings over a five-year period.

SCALE

Scale your project to any size, at any time

By crowd-sourcing imagery from over a million existing dash cameras already on the road, we can deliver the same accurate insights on one centerline mile, or one million. And stop waiting months for actionable insights to be delivered; in many cases Blyncsy is able to begin data collection within minutes.

REGULATIONS

Unlock the power of continuous compliance with Blyncsy

Increasing government rules and regulations demand more data faster. State and local Departments of Transportation are simply not ready to handle these burdensome demands with inefficient workflows and outdated systems. What's the answer? Learn how Blyncsy was built to simplify regulatory complexity and help you achieve continuous compliance.

Why are leading DOTs and forward-thinking cities using Blyncsy?

- » Visible crosswalks and clear signage keep children safe as they walk to school
- » Lower maintenance costs means more roads can be fixed, allowing your agency to provide more equitable service to all your residents
- » Frequent remote monitoring of work zones can protect your maintenance and construction crews on the job
- » Reduce your liability exposure by quickly identifying and repairing road problems before they cause an accident or injury



Watch a Video