



## AI Traffic Reporter

Trusted by Broadcasters. Powered by Transportation Intelligence.

### Overview

INRIX AI Traffic Reporter is a **fully automated system** that transforms **incident data and connected vehicle data** into **broadcast-ready audio bulletins** using advanced Generative AI. Designed for radio networks, it delivers **consistent natural-sounding, human-like audio content** at scale—day or night.

### Our Innovative Approach

- ✓ **End-to-End Automation:** From validated incident and vehicle data to ready-to-air audio files.
- ✓ **Natural Voice Output:** Human-like audio ensures seamless listener experience.
- ✓ **Customizable Voices:** Tailor voices by region, station demographics, or even match existing presenter voices for brand consistency.
- ✓ **Scalable Delivery:** Thousands of bulletins broadcast weekly across major networks.

### Delivery & Integration

- ✓ **File Type:** Standard audio formats (WAV/MP3) for broadcast compatibility.
- ✓ **Delivery Method:** Secure FTP transfer for fast, reliable distribution.
- ✓ **Integration:** Compatible with radio station playout systems, ensuring seamless scheduling and automation.

### Why Choose INRIX

#### Proven Broadcast Expertise

Decades of trusted partnerships with global media leaders.

#### Industry-Leading Data

Timely incident aggregation and verification with real-time traffic flow updated every 3 minutes, covering 143 countries.

#### Connected Vehicle Intelligence

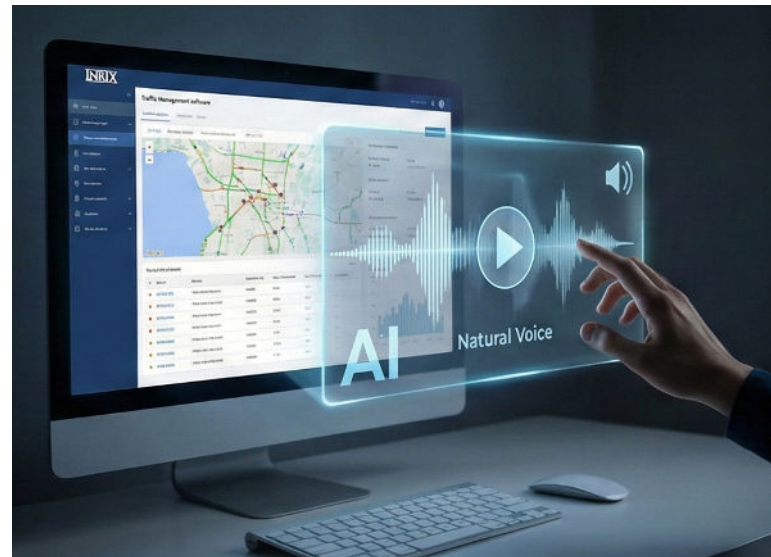
Data sourced from hundreds of millions of vehicles for unmatched accuracy.

#### Direct Public Sector Partnerships

Trusted by DOTs and transportation agencies worldwide for critical traffic management.

Get in touch for a demo and discover how INRIX AI Traffic Reporter can revolutionize your traffic broadcasts.

<https://inrix.com/products/traffic>



### Key Features

#### File Type

Standard audio formats (WAV/MP3) for broadcast compatibility.

#### Delivery Method

Secure FTP transfer for fast, reliable distribution.

#### Integration

Compatible with radio station playout systems, ensuring seamless scheduling and automation.

### Watch the Video



### Our Legacy of Trust

For over **20 years**, INRIX has been the backbone of traffic reporting for major broadcasters like **BBC** and **The Weather Channel**. Our expertise spans broadcast media, automotive, and public sector transportation agencies—creating a **data flywheel** that delivers the **most accurate real-time incident and speed data in the market**.