

Smart video labeling

Video events categorized by risk level

Product overview

Smart video labeling or annotation labeling optimizes video analysis, separating fleets' most crucial dashcam recordings from footage that doesn't need to be reviewed. It helps fleets efficiently manage risk, coach drivers, and reduce everything from accidents to insurance costs to vehicle wear and tear.

Smart video labeling goes beyond the current industry standard, AI flagging. smart labeling separates high-risk from

low-risk events. For example, it labels a driver going over a speed bump "low risk" and a driver jumping over a curb "high risk." It provides fast access to the footage fleets absolutely need to review. Other flagging technologies can't do this with the same degree of accuracy.

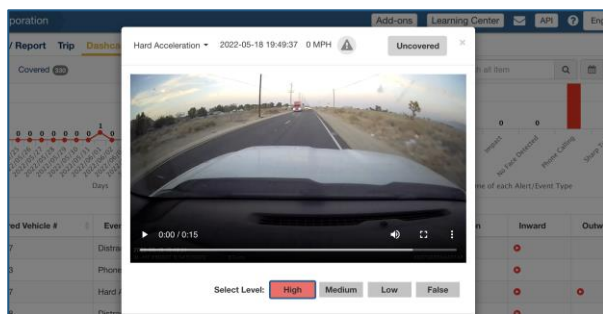
There's no better way to manage dashcam footage. Optimize risk management with smart video labeling.

Key features

- Sorts recordings by risk level: Critical, High Risk, Medium Risk, Low Risk, False Event
- Enables search by vehicle type, event type, risk type, and more
- Sends alerts via email or SMS on high and medium risk videos
- Allows users to email video directly from platform to drivers, managers, and insurance
- Creates summary report identifying the number and type of daily reckless driving incidents
- Includes dashcam graph identifying which reckless driving incidents occur most frequently

Key benefits

- Optimize video analysis and risk management
- Access key dashcam recordings without having to sort through inaccurately labeled incidents
- Get increased visibility of important events
- Quickly identify reckless drivers
- Train reckless drivers with videos of their mistakes
- Easily email dashcam recordings to any colleague, employee, or partner
- Use key recordings to reduce insurance and legal liabilities
- Use key footage to reduce vehicle wear and tear



Smart labeling prioritizes dashcam videos by level of risk (high, medium, low)

Vehicle #	Vehicle #	Last Known Location	Hours	Miles	FuelGall	Details
1010-Chevrolet	13005	2222 Grand St. Dublin, CA 94568, USA	110:00:37	773.2	70.96	🔍 📄 📧
1000-Chrysler	45465	14001 24 Ave. Ontario, CA 91761, USA	111:21:37	361.9	122.46	🔍 📄 📧
1001-Chevrolet	49121	880 Lant Rd. Thornhill, NC 27581, USA	103:14:05	911.4	81.75	🔍 📄 📧
1000-Chevrolet	31054	4300 W. Bracken Ranch Rd. Flagstaff, AZ 86001, USA	103:10:00	1095.1	100.02	🔍 📄 📧
1004-Chevrolet	62079	1028 Lakeside Park Dr. Salt Pines, MO 63275, USA	07:21:39	198.1	19.43	🔍 📄 📧
1000-Chevrolet	44054	4300 W. Bracken Ranch Rd. Flagstaff, AZ 86001, USA	02:14:40	89.7	52.30	🔍 📄 📧
1001-Chevrolet	31031	Alpert Loop Blvd. Mission Viejo, CA 92690, USA	01:31:36	1091.9	109.04	🔍 📄 📧
1000-Chevrolet	45648	4300 W. Bracken Ranch Rd. Flagstaff, AZ 86001, USA	18:13:29	363.2	95.41	🔍 📄 📧
1004-International	44054	4300 W. Bracken Ranch Rd. Flagstaff, AZ 86001, USA	08:14:19	376.6	709.37	🔍 📄 📧
1000-International	13105	4700 E. Bay St. St. Augustine, FL 32084, USA	02:21:05	100	60.00	🔍 📄 📧
1001-Chevrolet	46048	43148 Tucker Rd. Phoenix, AZ 85028, USA	04:49:21	1098.0	109.79	🔍 📄 📧
1000-Chevrolet	78074	4300 W. Bracken Ranch Rd. Flagstaff, AZ 86001, USA	05:45:32	1002.2	121.19	🔍 📄 📧
1000-Chevrolet	54136	Pelhamer, Turner, GA 30084, USA	08:54:43	461.6	62.49	🔍 📄 📧
1001-Chevrolet	49490	100 Throckmole Ave E. Las Vegas, NV 89103, USA	06:46:40	232.9	39.61	🔍 📄 📧
1001-Chevrolet	45100	2224 Grand St. Dublin, CA 94568, USA	06:17:46	446.1	67.82	🔍 📄 📧

Subtabs enable users to quickly access high-risk recordings and other crucial data