

Why Deploy FIREBird Rapid Wildfire Detection Devices in Your Community?

FIREBird is the first wildfire detection system intended specifically for use along high fire risk wildland-urban interfaces, where wildfires threaten homes, commercial buildings, and property, potentially resulting in millions of dollars of damage.

Numbers to Know:



Indicates potential placement of FIREBird device.

FIREBird Rapid Wildfire Detection System

Protect the Boundaries in Your Community

Key Features of the FIREBird System

- detect fires as small as 5'x5' from as far away as 900 feet.
- detect & report fires quickly
- comprehensive, mobile friendly web-interface providing notifications, imaging, and more

Placement of FIREBird in Your Community

Easily installed, FIREBird devices can be placed in any vulnerable area in your community:

- wildland-urban interfaces
- neighborhoods
- shopping centers
- school campuses
- industrial parks
- along roadways or powerlines
- large estates



About Lindsey FireSense

Established in a foothill community of Southern California, Lindsey FireSense is in a high-risk location for wildfires. Our products are developed by a group of engineers and scientists who have decades of experience with sensors, wildfire detection, the utility industry and IoT devices and applications.

Lindsey FireSense focuses on products designed to detect and mitigate damage associated with wildfires.

For more information, visit www.Lindsey-FireSense.com.

¹Peterson, Peter H., "Roads and Wildfires," Pacific Biodiversity Institute, Winthrop, WA, 2007, page 4

²Mitchell, Joseph W; "Power line failures and catastrophic wildfires under extreme weather conditions"; Journal of Engineering Failure Analysis #35, 2013, page 3, Table 1

³"New analyses reveal WUI growth in the U.S.," Northern Research Station, USDA Forest Service, downloaded on 1/15/2021 from https://www.nrs.fs.fed.us/data/WUI/

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