

# ALTAVE Strobe: Immediate Alert for Red Zone Management



## WHAT IS IT?

**ALTAVE Strobe** is an extra layer of security for red zones. It is integrated with HARPIA and generates a visual and audible alert, which acts directly to **prevent accidents in critical areas**.

When it detects the unauthorized presence of people in restricted areas, it instantly turns on a red strobe light, prompting an **immediate response** from the team.



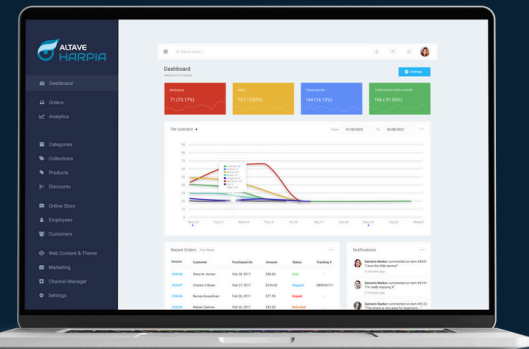
## IMPROVED OPERATIONAL EFFICIENCY:

**ALTAVE Strobe** is not just an alarm — it is a strategic tool that transforms safety into operational efficiency.

It helps **prevent accidents**, keep operations flowing, and comply with standards intelligently and quickly.

## IMMEDIATE RESPONSE:

**ALTAVE Strobe reduces response time**, where seconds are crucial to preventing accidents. By generating an instant visual and physical alert, the solution **communicates deviations**, directing the team's attention to the need for corrective action. This ability to intervene in real time prevents deviations from turning into incidents.

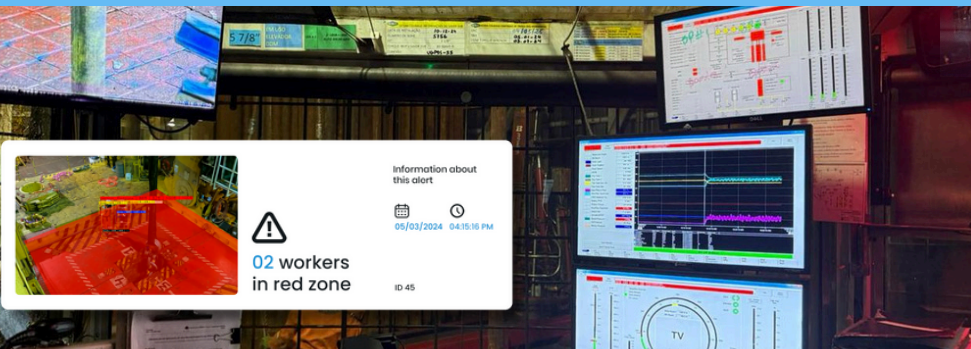


## BRING YOUR COMPANY TO THE FUTURE OF OCCUPATIONAL SAFETY

- ✓ **24/7 support** throughout the entire project lifecycle
- ✓ **Installation** included
- ✓ **Seamless integration** with existing hardware
- ✓ High **flexibility and customization**
- ✓ **Continuous evolution** with alerts validation
- ✓ Technology present on five continents and **trusted by innovation leaders**

## ROBUSTNESS AND RELIABILITY:

**ALTAVE Strobe** is a robust device designed for outdoor and harsh environments, with IP66, IK10, and NEMA 4X ratings that protect it from dust, rain, snow, and impacts. Its ability to operate in temperatures ranging from  $-40^{\circ}\text{C}$  to  $60^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  to  $140^{\circ}\text{F}$ ) **ensures reliable** and **continuous** performance in critical environments.



For more information, please contact our sales representatives: [sales@altave.com.br](mailto:sales@altave.com.br)

