

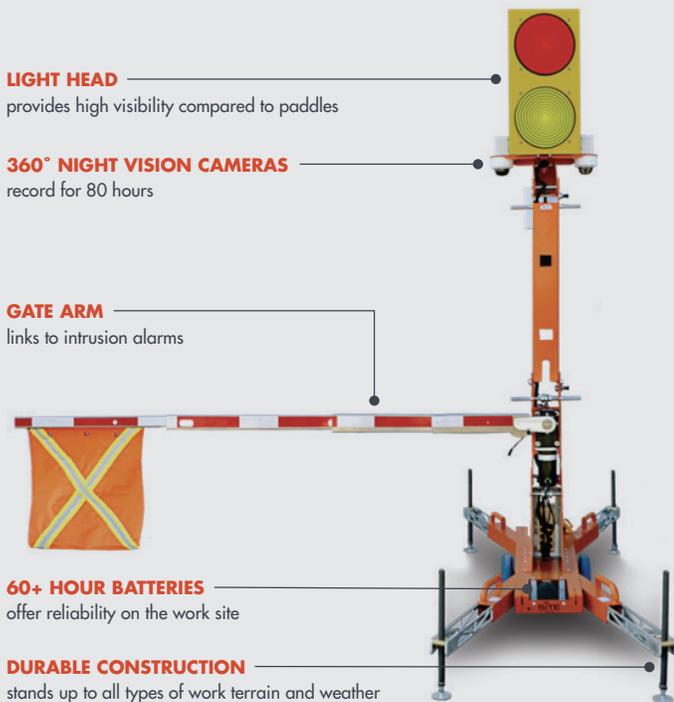
# SMART. SAFE. EFFICIENT.

AWP AFADs are the innovative choice for work zone protection.

## AFAD Stats

Missouri DOT found that vehicles approached 4.2 mph slower and stopped 11.4 ft. further back when work zones utilize Automatic Flagging Assistance Devices (AFADs).\* The study also discovered 78% of drivers prefer AFADs over human flaggers.

\*Source: Evaluation of Automated Flagger Devices, MoDOT, 2017



## WHY AFADs Are Right for You



### IMPROVED SAFETY.

Drivers are more distracted these days. Research shows motorists are more responsive to AFADs than human Protectors.



### KEEP YOU ON SCHEDULE.

Fewer AWP Protectors can cover more of your work zones for greater coverage and availability, despite today's labor challenges.



### LOWER OVERALL OPERATING COSTS.

Finishing work on or ahead of schedule reduces your potential overtime costs.



### REDUCED LIABILITY.

Built-in surveillance cameras show what really happened in the event of an accident.

## HOW AFADs Create Safer Work Zones

Our smart, wireless technology allows one Protector to safely control multiple AFADs from a roadside tablet. This provides greater visibility of the entire work zone area and puts Protectors closer to your crew members for better communication.

Onboard Google/Waze technology also diverts 25% of traffic around the work zone entirely, further reducing the odds of an accident.

If a vehicle does breach the work zone, an intrusion alarm immediately alerts everyone to get out of the way.

## WHAT to Expect from AWP AFAD Technology



**COST EFFECTIVE** – using AFADs will never cost you more than an all-human crew



**RELIABLE** – durable equipment is operated by Protectors who show up on time



**EFFICIENT** – AFADs are quicker for Protectors to set up, tear down and move which means less waiting for your own crews

### SCHEDULE NOW

Online: [www.awptrafficsafety.com](http://www.awptrafficsafety.com) | Call: 1-800-343-2650

