Smarter pedestrian control. Lightweight, connected and built for modern crossings.

The HALO AP1 Ped brings the next generation of technology to temporary pedestrian crossings. Purpose-built on the same HALO architecture as the AP1, it combines lightweight deployment with integrated tactile controls, configurable audible alerts and reliable wireless connectivity.

Key Features:

- Lightweight design for easy handling and rapid deployment
- Built-in tactile controls as standard
- Audible alerts that can be activated or deactivated remotely
- HALO Link military-grade radio technology with 4G LTE readiness
- Over-the-air updates to keep equipment current without a site visit
- Real-time asset visibility through HALO ARC
- Designed specifically for temporary pedestrian crossings
- Built on the same HALO platform as the AP1 traffic signal
- Backwards-compatible platform designed to evolve with future technology

Same Platform. Purpose-Built for Pedestrians.

The AP1 Ped uses the same HALO architecture as the main traffic signal, giving you a consistent platform for both vehicle and pedestrian control.

