Next-generation traffic control, engineered for reliability, efficiency and complete visibility.

The HALO AP1 Max is a lightweight, intelligent portable traffic signal designed to reduce site visits, simplify fleet management and keep traffic moving when it matters most. With integrated remote-control capability, live HD video, advanced connectivity and next-generation battery technology, it delivers greater control both on site and from the office.

Key Features:

- Lightweight Nano Frame – easier handling and transport
- HALO XCell battery – twice the power, half the weight and up to 10 times the lifespan, delivering up to 21 days' run time
- Built-in HD camera for live video streaming
- HALO Link military-grade radio with 4G LTE connectivity
- Remote control and real-time fleet visibility via HALO Command and ARC
- Over-the-air updates and feature activation without returning to site
- Integrated HALO Radar monitors vehicle speed, size and traffic volume allowing automated green time adjustment with MaxFlow
- Self-levelling, lockable legs with secure vehicle tie points
- Pedestrian crossing capable and configurable from 2-way through to 8-way multiphase schemes
- Under 100kg – lightweight and easy to deploy

HALO AP1 Max	
Battery	HALO XCell
Connectivity	HALO Link + 4G LTE
Camera	Integrated HD all-weather camera
Remote Control	HALO Command / VS1 ready
Tracking	HALO ARC
Radar	Integrated HALO Radar
Updates	Over-the-air
Configuration	2-way, 3-way, 4-way & multi-phase
Pedestrian	Pedestrian crossing capable
Frame	Nano Frame

