



HRP802

LTE Vehicle Tracker

The VL802 Is an advanced 4G GPS tracker designed for the management of Industrial and commercial fleets ranging from passenger cars and trucks to buses and beyond. This device's two-way communication can help fleet managers improve their driver management strategies. IJE communication with GSM (2G) fallback ensures a solid connection in almost all cases. and the suite of event-triggered alerts helps fleet managers monitor the status of their fleet in real-time. With RS485 interface and various other I/Os for peripherals. this powerful device can be customized to streamline your operations and boost efficiency.



LTE & GSM NETWORK

Communication via 4G IJE networks with 2G GSM fallback.



REMOTE LISTEN-IN

Inconspicuous mic allows for remote audio monitoring of the environment around the device.



COMMUNICATION

Hands-free communication with your employee instead of using the phone.



REMOTE CUT-OFF

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.



IGNITION DETECTION

Constantly detect the ACC/ignition status of the vehicle.



BLUETOOTH

Enable the device to communicate with various Bluetooth sensors such as the K7800 sensor



PANIC BUTTON

Contact dispatch or emergency support with a discreet, in-cabin SOS button.



MULTIPLE ALERTS

Instant alerts for atypical events such as impounding, geo-fence entry/exit, abnormal vibration,

