

VEHICLE ACTIVATED SIGN (VAS)

CUSTOMIZABLE TO LOCATION & JURISDICTIONAL NEEDS



Cautionary road signs, triggered by vehicle detection at up to 450m



Solar powered, self-regulating and auto dimming (ambient light sensor)



Optional vehicle data logging – speed, travelling distance (tailgating), vehicle classification and more.



Range of security and product health sensors which may be remotely monitored

Currently deployed in the following configurations under MRTS218 cautionary road signs standard

General VAS (Type 1)

Speed Limit Signs (TC1781)

Warning + supplementary 'slow down' (Type 2)

Independent 'slow down' (TC 1790-1)

Curve (2a TC 1790-2)

Reverse curve (2b TC1790-3)

Cross Road (2c TC1790-4)

Roundabout (2d TC1790-5)

Winding Road (2e TC1790-6)

Slippery Road (2f TC1790-7)

Stop Sign Ahead (2g TC1790-8)