



VT StopSafe

Vehicle comes to controlled stop on emergency button press

A solution for "out of control" vehicles, **VT StopSafe** can save lives by stopping the engine and applying ABS Braking to bring the vehicle to a controlled stop when an emergency button is pressed.



Stop "out of control vehicle"

Pressing button reduces speed and applies brake for a controlled stop



Compatible-old & new vehicles

Universal design works with all vehicles-regardless of age or manufacturer



Combine with DVR & BrakeSafe

Record button presses for review and combine with failsafe braking for a complete solution



Give crew the chance to stop vehicle
Button developed for passenger dashboard



No skidding, no swerving, no lockup
Controlled stop using timed 'pulse' braking



Connect to audible and/or visual warning
Warn pedestrians and road users vehicle is stopping



Log use with event capture via DVR
Use of emergency button can be tagged for liability



The **VT StopSafe**, effectively reduces the vehicle's speed while simultaneously bringing it to a controlled stop using the braking system. The system is activated using a secure emergency button installed to the vehicle dashboard, allowing the crew (or passenger) to react to an emergency situation.

"Press to stop - it's that simple.
Our controlled stopping button is **one-of-a-kind**"



VT StopSafe has been tested at Craven Council in a controlled environment, where their test Bin Refuse Truck came to a controlled stop at speeds of 72 k/hr when the emergency button was pressed.

StopSafe has been developed to work universally across any manufacturer's vehicles and is suitable for both new build and retrofit.

Find out more

Visit our web site:
www.lsm.com.au

L | S | M
TECHNOLOGIES