



Close-up of the SURE DEPLOY™ switch that is located on the C pillar behind the driver location

## SURE DEPLOY™

VMI introduces a new electronic primary backup system. The SURE DEPLOY™ gives the customer a simple way to operate the VMI Northstar in-floor ramp when the standard electronic control system is not functioning, or there is a total loss of power to the vehicle. As of March 1, 2008 all minivans (Dodge/Chrysler & Honda) with the Northstar in-floor ramp are being produced with the SURE DEPLOY™ installed as standard equipment.

### FEATURES INCLUDE:

- It bypasses the VMI electronic control system as well as other existing system elements
- The 12V backup battery provides continuous power to the SURE DEPLOY™ system, independent of the vehicle
- The backup battery is charged from the vehicle electrical system using a built in “smart” charger
- Operation is controlled by a simple mounted key pad
- The system control buttons have been strategically located to be easily accessible from either inside or outside of the vehicle, on the C Pillar behind the driver location
- Basic protections are built into the controls to avoid inadvertent operation and to prevent children from easily operating the now primary backup system
- Eliminates physical exertion required by the customer to operate the manual crank to deploy the Northstar ramp

*Imagine the possibilities*



FOR MORE INFORMATION, VISIT [VANTAGEMOBILITY.COM](http://VANTAGEMOBILITY.COM)

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