



SmartSensor Benefits

Facility Impact

- Protect residents and staff from injuries and enhance overall physical safety
- Reduce risk of lawsuits
- Minimize damage to physical structure of facility
- Encourage residents' independence, confidence and quality of life
- Establish a secure, safe and inviting environment for residents, visitors and staff

During sensor activation, the Amigo POV/scooter is safely limited to a top speed of 2.3 mph indoors. Designed to avoid pedestrian impact, objects less than 3" wide or closer than 8" to the floor remain undetected. SmartSensor technology may prevent direct impact into a wall. Sensors may not recognize glass surfaces such as full length windows or glass doors - approach with caution. Safe driving habits include driver awareness of immediate surroundings at all times.

The SmartSensor option is available on select Amigo models at time of model purchase. The SmartSensor may be retrofitted on most rear drive Amigo models with a hi/lo controller (having a speed control knob.)



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SMART SENSOR

BY AMIGO

Provides Protection and Promotes Safety



Designed for use in retirement
villages and independent
living environments



MI1423-09



Amigo RT Express



Amigo RD



Amigo HD

Amigo products with the **SmartSensor** option are the preferred mobility models for residents' personal use in retirement villages and independent living centers.

SmartSensor by Amigo

Innovation and Technical Creativity

- **Detects objects up to 30 inches ahead** of the Amigo POV/scooter
- Gently slows forward speed **bringing driver to gradual stop**
- Sweeping arc front-end detection keeps driver and those in near proximity **safe and shielded from impact**

SmartSensor by Amigo Provides Safe Solution

In 2005, Twining Village retirement community attempted to ban the use of POV/scooters because of injuries and damages sustained from residents driving their mobility aids. The court's judgment stated there could be no ban of motorized POV/scooters from any part of their center – including the dining room – unless the residents were mentally or physically unfit to drive said vehicle. To provide a safe solution for retirement centers and residents, Amigo introduces the **SmartSensor**.

Use of the **SmartSensor** promotes not only independent mobility – but more importantly – **safe mobility**.

Residents retain their mobility with reduced risk of injury and remain confident in their driving, especially those with impaired depth perception or slower reflex responses.

Consider a clause in your by-laws or lease agreements – mobility aids can be improperly used resulting in serious injuries. **The recommended POV/scooters on the premises are Amigo models equipped with the SmartSensor safety system.**

SmartSensor is Smart Mobility.

