SOLAR READY

"SlideSmart DC is super easy to install and program. The soft-start and soft-stop is awesome."

**Randy Saylors
Foster Fence, Texas**

SlideSmart™ DC

Ultra Reliability • Easy Installation • Smart Power

Smooth gate travel provided by sophisticated soft-start and soft-stop technology. No more jerky motions or noisy, slamming gates.

☀**Solar ready.** Simply add appropriately sized solar panels for continuous, reliable, solar-powered operation. No AC power required.

Continuous battery backup provides uninterrupted operation and reliable security even during an unexpected power outage.

Fewer parts means fewer problems. Simple operator design uses only high quality, robust parts.

Quick installation, low maintenance, and reliable operation make SlideSmart DC the *smart* automated gate solution for residential and commercial security.

HySecurity®

Simple. Reliable. Secure.®

RESIDENTIAL COMMERCIAL RESIDENTIAL COMMERCIAL

Ultra Reliable
High Security

The Ultimate in Intelligent, Programmable Security

PROTECTION PLATE: Protects user from drive train, easy to remove when needed.

CHASSIS: Heavy duty, low flex and corrosion resistant.

BASE PLATE: Polyethylene pad sits between chassis and concrete pad to prevent rust and corrosion.

LOCK & COVER: Attractive, tight-fitting, key-locked, fade resistant, roto-molded.
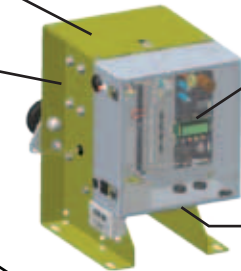
SMART DC CONTROLLER: Ultimate protection against lightning strikes and power surges. ☀ Energy efficient and solar ready.

24V-UPS: Two 8Ah batteries (located behind control box) for standard models. Extended battery backup available using two 50Ah batteries housed within 12.5" base riser (not shown).

"SlideSmart is outstanding! The smooth gate motion is great and minimizes wear on expensive gate hardware."

David Stone
Access Systems Integrators, Indiana

SlideSmart DC™ Models

Model	SlideSmart DC 15	☀ Solar SlideSmart DCS 15	SlideSmart DC 10F	☀ Solar SlideSmart DCS 10F
Max Gate Weight	1,500 lb (682 kg)	1,500 lb (682 kg)	1,000 lb (455 kg)	1,000 lb (455 kg)
Max Gate Length	40 ft (12 m)	40 ft (12 m)	40 ft (12 m)	40 ft (12 m)
Rate of Travel	0.75 to 1.25 ft/s (23 to 38 cm/s) Open/Close speed set separately	0.75 to 1.25 ft/s (23 to 38 cm/s) Open/Close speed set separately	1.75 to 2.25 ft/s (53 to 69 cm/s) Open/Close speed set separately	1.75 to 2.25 ft/s (53 to 69 cm/s) Open/Close speed set separately
Duty Cycle	Continuous	Continuous	Continuous	Continuous
Temp. Rating	-13°F to 158°F (-25°C to 70°C)	-13°F to 158°F (-25°C to 70°C)	-13°F to 158°F (-25°C to 70°C)	-13°F to 158°F (-25°C to 70°C)
Voltage Input	115V or 230V, 50/60 Hz	24V solar panels	115V or 230V, 50/60 Hz	24V solar panels
Accessory Power	12VDC and 24VDC and 24VAC 1 A each	12VDC and 24VDC 1 A each	12VDC and 24VDC and 24VAC 1 A each	12VDC and 24VDC 1 A each
Communication	USB, RS-232, RS-485, Ethernet option	USB, RS-232, RS-485, Ethernet option	USB, RS-232, RS-485, Ethernet option	USB, RS-232, RS-485, Ethernet option
UL 325 Listing	Usage Class I, II, III, IV*	Usage Class I, II, III, IV*	Usage Class III, IV**	Usage Class III, IV**
Warranty	5 year (7 year single-family residential)	5 year (7 year single-family residential)	5 year	5 year

*Speed setting cannot exceed 1 ft/s for Class I and II usage. **Not for residential use or applications intended to serve the general public.
Note: Number of battery backup cycles after power loss is determined by gate size, duty cycle, peripherals, and other site conditions.

OPTIONAL ACCESSORIES: HY-5A intelligent vehicle detectors, extended battery backup, solar ready, photo eyes. Compatible with all available access control, safety, vehicle detection and many other accessories.

SYSTEM SUPPORT: Contact HySecurity® for CAD drawings, installation information, tech manuals, help with specialty site requirements or other support. Visit www.hysecurity.com or call to speak with a HySecurity representative today.

HySecurity®
Simple. Reliable. Secure.®

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HySecurity operators, accessories and parts are stocked by distributors and installers across North America