

## **Features:**



#### Powerful:

Move gates up to 800 lbs and 25 ft long



#### Low maintenance:

Easy to install and maintain



#### Convenience:

Designed for easy access to limit switch adjustment



#### Battery:

12VDC battery powered



#### Chain:

Smooth, chain-driven operation for reduced wear and tear



#### Flexible:

AC or Solar power options



#### Performance:

Durable components provide all weather operation



#### Technology:

Nice BlueBUS 2-wire system selfidentifies monitored photo eyes



#### Made in USA:

Designed, tested and built with global materials



# 7251/7351 Slide

# Residential, Farm, Ranch Applications



### **Technical Specifications**

Model	7000 Series	
Operator Kit	7251 - Post Mount	7351 - Pad Mount
<b>Duty Cycle</b>	Varies based on charging capacity*	
Drive	Electromechanical	
Rate of Travel	1 ft/sec (30 cm/s)	
Gate Length Max	up to 25 ft (7 m)	
Gate Weight Max	up to 800 lb (362 kg)	
Temperature Rating	-4° to 122° F (-20° to 50° C)	
Operating Voltage	12VDC	
Input Voltage	12VDC or 24VDC	
Idle Current	17mA	
Accessory Power	V+/24V/12V, 0.3A each location	
Included Accessories	OXIBD bi-directional receiver, one set of BlueBUS through beam photo eyes	
Communication	BlueBUS, USB port, OXI	
User Controls	1050US Controller	
Relays	3 programmable relays	
Enclosure	22w x 22h x 15.5d inch	20.5w x 26.5h x 18d inch
	(56w x 56h x 39.4d cm)	(52w x 67.3h x 45.7d cm)
Finish	Powder coated black steel	
ETL Listed (UL 325)	Usage Class I, II	
Warranty	3 year w/product registration	

<sup>\*</sup> Actual battery backed up cycles will depend on gate resistance to travel, cycle length, battery health, ambient temperature, accessory power draw and frequency of gate cycles during power outage.

Note: Battery required but not included.

### Optional Accessories - See website for complete list



Photo Eye Kits





Oview Programmer



Inti 2-Channel Transmitter



Era One 2 or 4 Channel Transmitter



Solar Panels



**Battery Charger** 



**ASO Edge Sensors** 



