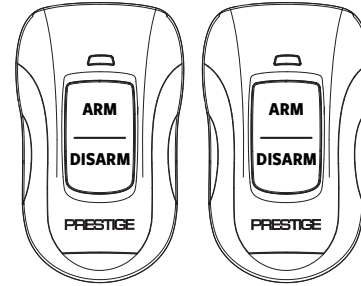
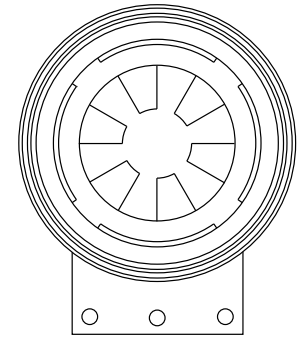


# PRESTIGE

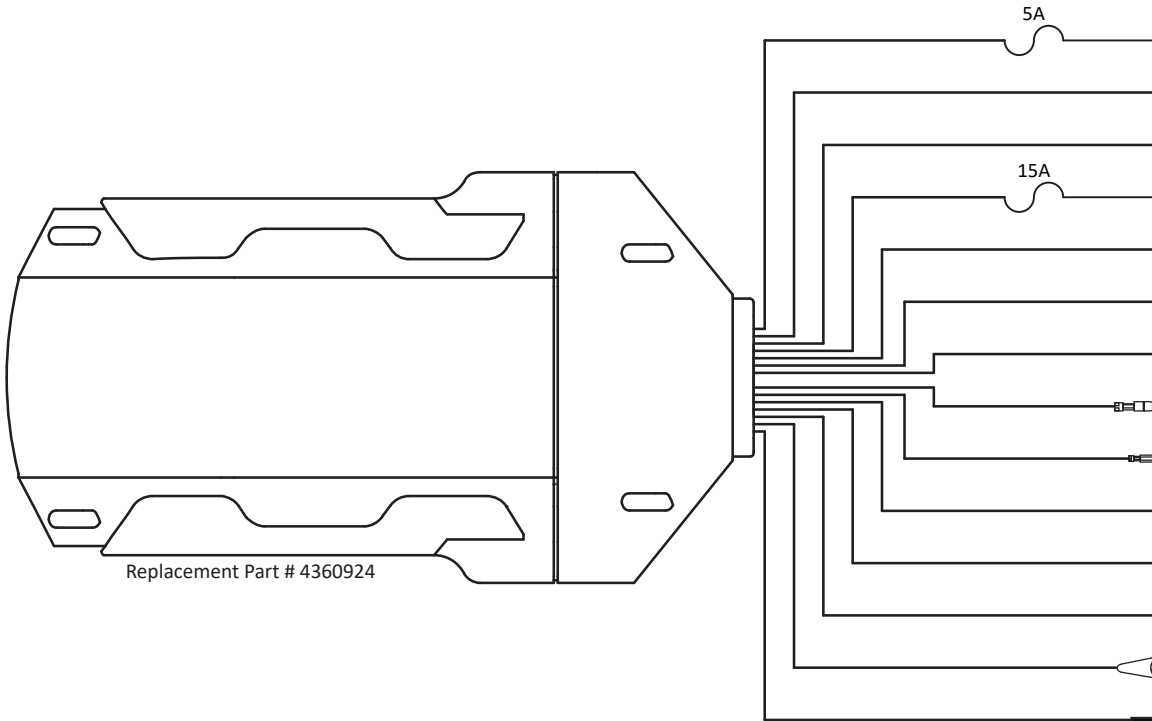
## APSPS1 System Layout



Replacement Part # PEPS2



Replacement Part # 4360926



Replacement Part # 4360924

Main Harness		Pin	
		Color	Description
1	Red	Battery 12V Input (+)	
2	Yellow	Ignition Input (+)	
3	Black	Ground Input (-)	
4	White/Red	Parking Light (87) Input	
5	White	Parking Light (30) Output	
6	Black/Yellow	Starter Kill (87A) Input	
7	Black/Yellow	Starter Kill (30) Output	
8	Purple/White	Closed Loop Trigger	
9	Purple/White	Closed Loop Trigger	
10	Lt. Green	Additional Sensor Input (-)	
11	Dk. Blue	Aux Ch.3 Output	
12	White/Black	Siren / Horn Output (+)	
13	Red/Blue	LED Output	
14	Black/White	Antenna	



# APSPS1

## Quick Installation Guide

For Complete Installation Guide and Technical Support

Please Visit

[www.voxxuniversity.com](http://www.voxxuniversity.com)

Or Call

1-800-225-6074

### Security Notifications

If the security system has been triggered the system will provide feedback to the user to indicate the trigger zone. When the user presses the DISARM button the system will beep 4x and flash the parking lights to display the trigger zone.

4	Tilt / Shock
5	Additional Sensor
6	Loop Input
7	Ignition Input

### Adjusting the Shock or Tilt Sensor

The Shock and Tilt sensor adjustments are made using the feature bank programming method.

Feature 3 - Tilt Sensor Adjustment

Feature 7 - Shock Sensor Adjustment

To test sensitivity, strike the vehicle with an open palm. Adjust the sensitivity using Feature 7.

Feature Bank 2		Options							
		1 Chirp	2 Chirp	3 Chirp	4 Chirp	5 Chirp	6 Chirp	7 Chirp	8 Chirp
Features	1	Auto Arming	OFF	ON					
	2	Anti Hi-Jacking	OFF	ON					
	3	Tilt Sensor Level	1	5	15	30			
	4	Silent Mode	OFF	ON					
	5	Security Notification	Siren	Horn					
	6	Parking Light Output	ON	OFF					
	7	Shock Sensor Level	1	2	3	4	5	6	7
	8	Aux Ch.3 Output	1sec Pulse	Latch ON/OFF	Latch Until IGN				
	9	Override Method	Default	Custom Code					
	10	Default All Features	OFF	ON					

### Remote Control Programming

This system includes two (2) programmed remote controls. If additional remote control programming is required, use the following steps:

1. Cycle the ignition to the ON position 5x, ending in ON. The system will beep 1x to indicate Feature Bank 1, Remote Control Programming.
2. Press the ARM button on each remote control that requires programming. The system will beep to indicate the remote control is programmed.
3. Cycle the ignition to the OFF position.

**Note:** The system can store up to four (4) remote controls in its memory bank. Each remote control programmed after four (4) will automatically delete the oldest remote control.

### Feature Programming

The system must be programmed using the ignition switch and remote control. To program features:

1. Cycle the ignition to the ON position 5x, ending in ON. The system will beep 1x to indicate Feature Bank 1, Remote Control Programming.
2. Cycle the ignition OFF/ON 1x. The system will beep 2x to indicate Feature Bank 2.
3. Press the ARM button on any remote control to cycle through the features. The LED will flash to indicate the feature number.
4. Press the DISARM button to change the feature option. The system will beep to indicate the option selected.
5. Repeat Steps 3 and 4 until all desired features have been programmed.
6. Cycle the ignition to the OFF position to exit Feature programming.

**Note:** To default all features, follow steps one (1) to three (3) above to advance to Feature 10, then press Disarm.

### Alarm Override Procedures

This system includes two (2) Alarm Override methods. The override method is selected in Feature Bank 2, Feature 9.

#### Default Override Procedure

1. Cycle the ignition to the ON position 5x, ending in ON. The system will illuminate the LED Solid.
2. Cycle the ignition OFF/ON.

The system is now silenced and disarmed. To rearm the system, press the ARM button on the remote control.

#### Custom Code Override Procedure (Default Code - 1)

1. Cycle the ignition to the ON position 5x, ending in ON. The system will illuminate the LED on Solid.
2. Cycle the ignition OFF, the LED will begin to flash.
3. When the LED flashes the number of times that matches your custom code, cycle the ignition to the ON position.

The system is now silenced and disarmed. If the ignition is not cycled ON at the correct time, the user must wait five (5) seconds before attempting another override.

#### Custom Code Override Programming

1. Cycle the ignition to the ON position 8x, ending in ON. The LED will illuminate for two (2) seconds to confirm custom code programming.
2. Turn the ignition OFF. The LED will begin to flash to confirm the original code (Default Code - 1).
3. Turn the ignition ON when the LED flashes the original code. If correct the system will beep 1x to confirm.
4. Cycle the ignition OFF, the LED will begin to flash. When the LED reaches the number of the desired custom code, cycle the ignition ON to confirm.
5. Cycle the ignition OFF. The LED will flash to confirm the new custom code.