

Raven Speed Interface kit for S-Lite

P/N: 051-0146


Price: \$43.41

Overview

This kit has been developed to allow the interface of the S-Lite system to provide speed signal to you product rate controller. This kit contains the necessary components and instructions to connect S-Lite with the rate controllers which a Raven speed interface will accept. Please read this manual thoroughly before beginning the installation.


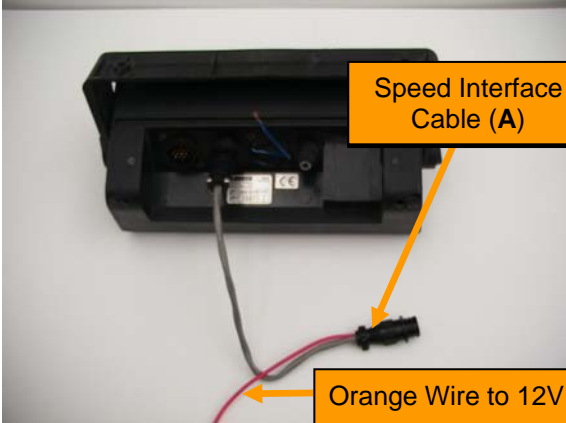

Kit Contents:

Unpack the installation kit and identify the required parts as shown.

REF	ITEM	QTY	COMMENTS	PHOTOGRAPH
A	Speed Interface Cable	1	Raven Controllers	
B	Installation Instructions	1		Not Shown

Installation:

Install the Speed Interface Cable with the following steps.

<ol style="list-style-type: none">1. Disconnect the cigarette lighter plug-in cable from the power cable to the S-Lite.	 <p>A photograph showing a black electronic device (S-Lite) with various cables connected. An orange arrow points to a cigarette lighter plug-in cable, which is labeled "Cigarette Lighter Plug-in" in an orange box.</p>
<ol style="list-style-type: none">2. Connect the Speed Interface Cable (A) to your rate controller.3. Connect the Red wire to a constant 12 V power source.	 <p>A photograph showing the back of a black electronic device (rate controller) with wires connected. An orange arrow points to a cable labeled "Speed Interface Cable (A)" in an orange box. Another orange arrow points to a red wire labeled "Orange Wire to 12V" in an orange box.</p>
<ol style="list-style-type: none">4. Connect the opposite end of the Speed Interface Cable to the S-Lite power cable.	 <p>A photograph showing the S-Lite power cable and the Speed Interface Cable connected to the back of the rate controller. The red wire from the rate controller is connected to the S-Lite power cable.</p>

5. Be sure the controller is collecting data from your speed interface cable by driving the tractor and watching the controller.

