



## REPROGRAM AUTO SECTION CONTROL TERMINAL (RS232 UPDATE)

To reprogram an Auto Section Control terminal with new software, a USB memory device (with light indicator) is required to transfer data from the computer to terminal.

A FAT32 formatted USB memory device is required. If the device is already FAT32 formatted, proceed to VT Reprogramming.

### **Formatting a USB memory device to FAT32 in Windows:**

1. Insert USB memory device into computer.
2. Go to My Computer and double click the icon.
3. Select the appropriate drive.
4. Right click on the drive.
5. Select Format.
6. Select a File System format of FAT32.
7. Click on Start.
8. Click OK to the new memory device warning. If it is not a new USB memory device, verify that the data has been saved and click OK. If the data has not been saved, click Cancel, save the data, and go back to step 3 in case the USB stick is not FAT32.
9. The USB memory device will now be formatted and a Format Complete prompt will appear.
10. Click OK.
11. Close the format window (if applicable).
12. The card is ready for use.

## VT REPROGRAMMING

The latest VT software is available for download at the DICKEY-john website by navigating to ([www.DICKEY-john.com//Products/Agriculture/Auto Section/Get Support/Download](http://www.DICKEY-john.com//Products/Agriculture/Auto%20Section/Get%20Support/Download)).

### **Computer:**

1. Insert USB memory device into computer.
2. From the DICKEY-john website, select and double click the file name "DjSwathServiceUpdate" to begin transfer to USB memory device.
3. Double left click on file "DjSwathServiceUpdate.zip" and extract files to USB memory device.
4. After files are extracted, remove USB memory device from computer.

### **Auto Section Control Terminal:**

1. Disconnect power harness from Auto Section Control terminal.
2. Insert USB memory device into terminal.



**Figure 1**  
**Reprogramming Steps**



Auto Section Control button

3. Push and hold scroll button while reconnecting power harness.
4. While holding scroll button, reconnect harness. Hold button until LED light starts blinking.
5. Release Scroll button. Reprogramming takes approximately 30 minutes for installation.

**Do not interrupt power during programming.**

6. Reprogramming is complete when the **Auto Section Control** button appears on the IntelliAg virtual terminal.
7. Remove USB memory device.

For technical assistance, contact our Technical Support group at 1-800-637-3302.