

SCS-150 UPDATE

Installation Sheet

SOFTWARE UPDATE USING THE SD CARD

The Model SCS-150/UPDATE SD card comes pre-formatted and loaded with the current software update for use with the SD card slot. When using the SCS-150/UPDATE, skip to *Update the SCS-150* section below. If using an SD Card other than the SCS-150/UPDATE, follow the instructions as listed.

Before updating, make sure the SD Card is formatted for FAT32:


- Insert the SD Card into the card reader attached to your computer.
- Open the **File Explorer** and right-click on the drive that has the card reader attached.
- Select **Properties** to display the **Removable Disk Properties**.
- If the **File system** displays **FAT32**, then you are ready to load the software onto the SD Card.
- If the **File system** does *not* show **FAT32** as the **File system**, the SD Card needs to be formatted.

To format the SD card:


- Go to **My Computer** and right-click on the drive that has the card reader attached.
- Select **Format** to open up the **Format Removable Disk** window.
- Select **FAT32** in the **File system** drop-down menu and select **Start**.
- A dialog pops up to confirm your decision. To format the disk, select **OK**.

To load the software onto the SD Card:

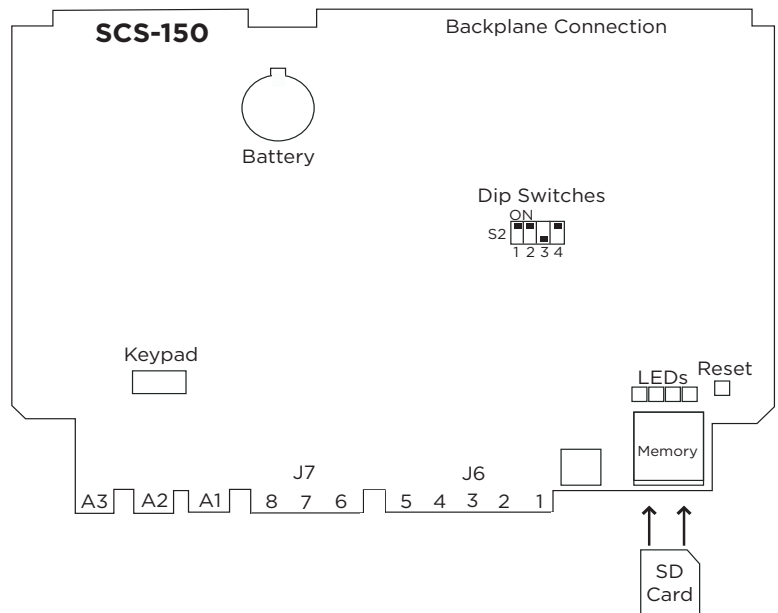
- Locate the software download on the Dealer Direct website. Click on the title of the software to download it.
- Select **Save** in the popup window. Save the zip file to your computer.
- Extract the zip file onto the SD Card. There should be two files extracted on the SD card: SCS150a.bin and SCS150b.bin.

 **Note:** These two files need to be placed on the root directory of the SD card, not inside a folder.

Update the SCS-150:

 **Note:** A standard SD card must be used for updates. SDHC cards are incompatible with the SCS-150. If you do not have a standard SD card you can order part number SCS150/UPDATE.

1. Power down the receiver. Disconnect any cables preventing the SCS-150 board from being able to slide.
2. Slide the board until the S2 dip switches can be reached.
3. Set the S2 dip switches on the SCS-150 to **1101** (ON ON OFF ON).
4. Insert a FAT32 formatted SD card with the new software into the SD card slot on the SCS-150 processor board.
5. Reconnect any cables you disconnected in Step 2 to the SCS-150 board.
6. Insert the SCS-150 processor board into the SCS-1R.
7. Power up the receiver. Observe the display for programming status. When finished with the update the SCS-1R display instructs you to remove the SD Card.
8. Power down the receiver. Remove the SCS-150 board, and remove the SD card from the SCS-150 board.
9. Reset the dip switches to **0000** (OFF OFF OFF OFF) and reconnect the SCS-150 board and cables. Power up the receiver.



Designed, engineered, and
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