

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, Ensure the SD Card is Formatted for FAT32

1. Insert the SD Card into the card reader attached to your computer.
2. Open the **File Explorer** and right-click on the drive that has the card reader attached.
3. Select **Properties** to display the **Removable Disk Properties**.
4. 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.

Format the SD Card

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

Load the Software onto the SD Card

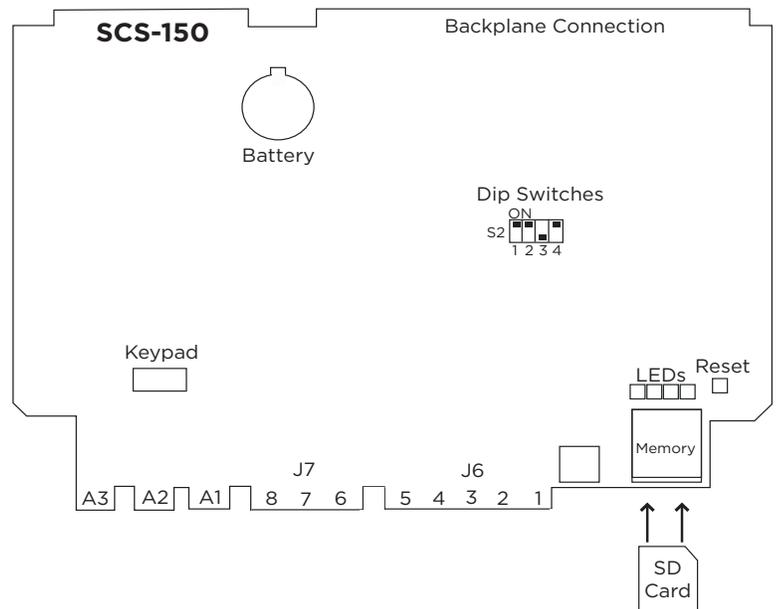
1. Download the software on Dealer Admin (dealer.securecomwireless.com) or from DMP's [Product Firmware Downloads](#). Save the zip file to your computer.
2. Extract the zip file onto the SD Card. There should be two files extracted on the SD card: SCS150a.bin and SCS150b.bin.

 **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
manufactured in Springfield, Missouri
using U.S. and global components.
© 2025 Digital Monitoring Products, Inc.
LT-1056 25393

INTRUSION • FIRE • ACCESS • NETWORKS

2500 North Partnership Boulevard
Springfield, Missouri 65803-8877
800.641.4282 | DMP.com