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NAPCO Tech Support



Date: Thursday, May 02, 2024

Subject: Setting Up Super Dual[™] Supervised Dual Path, Dual Carrier Reporting

Models: SLE-MAX2 Fire Communicators

- 1. Register the SLE-MAX2 series Fire communicator at the ComNet website (<u>www.NapcoComNet.com</u>) and select a **Super Dual** plan.
 - To comply with NFPA versions 2013 through 2022, select the **Super Dual** plan with 6 Hour Supervision:



• To comply with NFPA version 2010, select the **Super Dual** plan with 24 Hour Supervision:



Note: To enable Dual Sim Supervision in the NAPCO NOC (<u>www.NapcoNoc.com</u>), the firmware must be version **226.151.30** / **0.6** or higher. Go to the **Check-ins** tab > **Firmware Upgrade** to update the communicator firmware, if needed. See the following Video Tech Tip for instructions: <u>https://tech.napcosecurity.com/index.php/techlibrary/docdetails/brand_id/1/doc_id/3250</u>



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2. Power the communicator. Go to Check-ins > Dual SIM Signal:

STARLINK RADIO MANAGEMENT CENTER Pro 25.10						
Home	ome Radio Programming		Signal Log	Edit History	Firmware Download	Back
Press to Send Test Dual SIM Sig			nal			

3. Enable **Dual SIM Supervision** and set the **Scan Periodicity** to **6 Hours**, then select **Save Settings**.



Note: All other programming is identical to other StarLink Sole/Dual path communicator models.