

2011 SRF Technical Bulletin 002



To: SRF Pro Series Participants
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Regarding: Race Control Frequencies and Radio Usage Guidelines

Add the following article to the 2011 PRR

5.4.6: RADIO USE

5.4.6.1: Two-way radios may be installed in the car. All components shall be securely attached

5.4.6.2: Radio Frequencies and DPL codes MUST be registered with SCCA Pro Racing.

5.4.6.3: Radio signals cannot be encrypted or scrambled. Frequency hopping or Digital radios and trunking equipment are not permitted. Frequency range limited to 450 to 470 MHz. Power limited to 10 watts on mobile, repeater and base units and 4 watts on hand held units.

5.4.6.4: Teams are limited to a maximum of four frequencies per car entered. SCCA Pro Racing may choose to record conversations to be reviewed at a later date.

5.4.6.5: SCCA Pro Racing recognizes that the FCC by law requires radio frequency users to be licensed. Teams MUST comply with all Federal, State and Local laws regarding two-way radio communication

5.4.6.6: SCCA Pro Racing requires that all teams monitor the race control channel at all times their cars are scheduled to be on track.

5.4.6.7: Race Control must be monitored on frequency 462.3500 MHz, DPL 023

The Latest Version of the 2011 Pro Racing Regulations are always available online at:

<http://www.sccapro.com/pro.php?page=pr>