



AiM Webinar
Data Sampling Rates
10.22.20
Edited Q&A

1 **Q:** In RS3, is there a way to see how much logging time is remaining with the current sample rates?

A1: I'm not sure. I would have to look into it. Probably a question for software@aim-sportline.com

A2: One thing to note; with the RS3 devices, we have an internal storage of 4GB. In most applications, even endurance racing, this is enough for an entire race season.

2 **Q:** What is the processing power of AiM logging devices? Is there a limit to the total Hz being sampled?

A: The hardware has enough processing capability and internal storage to manage all 8 analog channels at 1000Hz each. 1000Hz is the max frequency the hardware can manage per channel.

3 **Q:** Will the GPS09 sensors work with current loggers?

A: [Answered live at 46:43]

4 **Q:** John, will you do a webinar session in December?

A: [Answered live at 52:42]

5 **Q:** Is there a way to test my AiM system during the off season without the car moving? I would love to simulate a test session to make sure everything is setup correctly.

A: That is a broad question and will depend on what specifically you are trying to test. For RS3 devices, you can go to the live measures page and force recording and channel values.