



AiM Webinar
"Status Variables, Trigger Commands, and More!"
3.16.21
Edited Q&A

1 **Q:** Will you talk about the limitation of the number SV/Triggers/Alarms in 1.2 hardware and are there any plans for raising the limit?

A: The AiM RS3 software offers 37 for Dash/Loggers and 127 as the limit for PDM. We will be adding more to the newer 1.2 hardware soon.

2 **Q:** Will you be stuck on that "Pit Page" the whole time RPM and Speed meet those conditions?

A: [Answered live at 43:45]

3 **Q:** Is there a way to set a minimum duration for any of these variables?

A: [Answered live at 44:17]

4 **Q:** What devices are you referring to when you say "1.2 device"?

A: It refers to the MXS 1.2, MXP, and MXG 1.2. The MXP does not use the 1.2 designation in it's name because it is the first generation of that dash, however, it does share hardware with the 1.2s.

5 **Q:** When you have a reverse camera setup, will the display automatically return to the page you were on once reverse is no longer engaged?



A: Yes, that is a natural function of the configuration. The reverse camera is treated more like an overlay rather than an addition page.

6 Q: Is there any way to set up a stopwatch or pit timer function?

A: As of today, no, but we are working on a timer function which will be available in the coming months.

7 Q: When forcing a channel value, will that value be sent to the SmartyCam as well?

A: Yes. You are over-riding the signal being sent to the dash for that channel. As far as the dash knows, that's the actual reading and it will pass that information on to the SmartyCam.

8 Q: On the 'Live Measures' page, what does the button next to 'record' do?

A: [Answered live at 57:39]