

<b>Setting AgGPS Receiver for Fast Rate Output</b>	
<b>STEP</b>	<b>REQUIRED ACTIONS</b>
1	From the <i>Home</i> screen, press > until the <i>Configuration</i> screen appears.
2	Press v until the <i>GPS Config</i> screen appears.
3	Press v until the <b>Pos Rate</b> screen appears.
4	Press > to activate the cursor. Press > until the cursor flashes on the second numeric digit displayed.
5	Press ^ to set the output rate. Choose <b>5</b> or <b>10 Hz</b> output rate. Press ↵ to save the setting.
6	Press both ^ & v arrows together simultaneously to return to the <i>HOME</i> screen.

<b>Setting Port A or B for Fast Rate Output</b>	
<b>STEP</b>	<b>REQUIRED ACTIONS</b>
1	From the <i>Home</i> screen, press > until the <i>Configuration</i> screen appears.
2	Press v until the <i>GPS Config</i> screen appears.
3	Press > until the <i>Port A Config</i> or <i>Port B Config</i> screen appears. Choose the port currently connected to external device needing fast rate GPS input.
4	Press v until the <b>NMEA out</b> screen appears.
5	Press > to activate the cursor. Press > until the cursor flashes on the second numeric digit displayed.
6	Press v until the <b>ASAP</b> message is displayed. Press ↵ to save the setting.
7	Press both ^ & v arrows together simultaneously to return to the <i>HOME</i> screen.