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Pilot's Training Guide – Instructor's Reference 5 GROUND LESSONS Ground Lesson 2 TRANSITION TO THE PRIMARY FLIGHT DISPLAY (PFD) Objectives Upon completion of this lesson, the pilot should be able to read, understand and interpret the primary six (6) instruments that Page 11/39

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G1000 Pilot's Guide - Garmin This Pilot's Training Guide is provided to help the pilot transition to GIFDequipped aircraft. Use this study guide in combination with the Simulator and/or the Pilot's Guide as well as the flight instructor's guidance and feedback to maximize training before Page 14/39

taking delivery of a new GIFDequipped aircraft.

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Notes WARNING: Do not use terrain avoidance displays as the sole source of infor - mation for maintaining separation from terrain and obstacles. Garmin obtains terrain and obstacle data from third party sources and cannot independently

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Cockpit Reference Guide - Garmin A Garmin G1000 Cockpit Reference Guide for the DA40/40F 1-3 SECTION 1 SYSTEM OVERVIEW PED and MFD controls function the same with the exception of the dedicated Automatic Flight Control System Page 20/39

(AFCS) keys located only on the MFD bezel. 1NAV VOL/ID Knob – Controls the NAV audio level. Press to turn the Morse code identi?er ON and OFF.

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SECTION 6: AUTOMATIC FLIGHT CONTROL - Garmin G1000 Course Complete operating procedures for the complete system are found in the Garmin G1000 Pilot's Guide for the Page 23/39

Cessna Nav III (190- 00498-01). This guide gives the pilot abbreviated operating instructions for the Primary Flight Display (PFD), Multi Function Display (MFD), and the GMA 1347 Audio Panel System.

Nav III Cessna - Garmin Garmin Support Center United Kingdom is where you will find answers to frequently asked questions and resources to help with all of your Garmin products.

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of flight information, including the information displayed on the older panels.

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