

Navigation of this software can be accomplished by clicking on the blue squares on each screen.



Presentation Menu (SR-20)



Presentation Menu (SR-22)



Publications Menu



Resource Menu



Instructor Menu

WARNING

This software may be used for general information purposes only.

It must not be used as a substitute for the official FAA approved Pilots Operating Handbook required for the operation of the airplane.

Presentation Menu – SR-20

- Normal Procedures
- Emergency and Abnormal Procedures
- Weight and Balance
- Aircraft Systems
- Avionics
- Outdated Training Materials

■ Main Menu

Presentation Menu – SR-22

- Normal Procedures
- Emergency and Abnormal Procedures
- Weight and Balance
- Aircraft Systems
- Avionics
- Outdated Training Materials

■ Main Menu





Aircraft Systems – SR-20

- Airframe Description
 - Electrical System
 - Engine
 - Environmental System
 - Flight Controls
 - Fuel System
 - Landing Gear
 - Pitot Static System
 - Presentation Menu SR-20
- CAPS

Aircraft Systems – SR-22

- Airframe Description
- Electrical System
- Engine
- Environmental System
- Flight Controls
- Fuel System
- Landing Gear
- Pitot Static System
- Ice Protection
- CAPS
- Presentation Menu SR-22

Avionics

 **Avidyne Primary Flight Display** **Avidyne Multifunction Display** **Garmin GMA 340 Audio System** **Garmin GNS 430 GPS** **Garmin GTX 327 Transponder** **BFGoodrich SkyWatch** **BFGoodrich WX-500 Stormscope** **S-Tec 55 X Autopilot** **Garmin GTX 330
Mode S Transponder** **Honeywell KGP 560**
Enhanced Ground Proximity
Warning System

Outdated Aircraft Training materials

Avionics

- S-Tec 30 Autopilot
- S-Tec Altitude Selector / Alerter
- Sandel EHSI

SR-20

- Vacuum System
Serial # 1005-1267

SR-22


Publications Menu


- **SR-20 Publications**
- **SR-22 Publications**
- **Avionics Publications**
- **Outdated Publications**

■ **Main Menu**




Publications – SR-20

 **SR-20-003 POH (Revision A2)**

 **SR-20 Maintenance Manual**

 **SR-20 Wiring Manual**

 **CAPS Maintenance Manual**

 **Publications Menu**



Publications – SR-22

■ **SR-22-001 POH (Revision A2)**

■ **SR-22 Maintenance Manual**

■ **SR-22 Wiring Manual**

■ **CAPS Maintenance Manual**

■ **Publications Menu**



Outdated Aircraft Publications

Avionics Publications

- Sandel (EHIS)
- S-Tec Altitude Selector / Alerter for 55X Autopilot
- S-Tec 30 Autopilot
- ARNAV MFD
- S-Tec 55 SR Autopilot

SR-20

■ SR-20-002 POH
(SN 1005-1267)

SR-22

Avionics Publications

■ **Avidyne Primary Flight Display**

■ **Avidyne Multifunction Display**

■ **Garmin GMA 340 Audio System**

■ **Garmin GNS 420 GPS**

■ **Garmin GNS 430 GPS**

■ **Garmin GNS 430 GPS
(Quick Reference Guide)**

■ **Garmin GTX 327 Transponder**

■ **Garmin GTX 330 Mode S
Transponder**

■ **Publications Menu**

■ **S-Tec 55 X Autopilot**

■ **Goodrich SkyWatch**

■ **StormScope**

■ **Honeywell KGP 560**

**Enhanced Ground Proximity
Warning System**

Resource Menu

- **Garmin GNS 430 Simulator**
(installs to hard drive)
- **55X Autopilot Simulator**
(installs to hard drive)
- **SR 20 Weight and Balance Spreadsheet**
- **SR 22 Weight and Balance Spreadsheet**

Video Clips

- **CAPS Procedure**
- **CAPS Spin Recovery**
- **CAPS Video Blue Chute**
- **CAPS Video Drift**
- **Main Menu**

Risk Assessment Tools

- **Personal Minimums Worksheet**
- **PAVE Program**
- **Pre-flight Assessment Form**

Instructor Menu

- Lesson Profiles Transition Training
- Lesson Profile Companion Course (non-pilot)
- Lesson Profiles Instrument Training
- Lesson Profile Recurrent Training
- Lesson Profiles Standardized Instructor Course
- Instructor Publications & Resources

Transition Training Lesson Profiles

- Lesson 1 Course Briefing
- Lesson 3 Scenarios IFR
- Lesson 3 Scenarios VFR
- Lesson 5 X-C Scenarios
- Lesson 6 X-C Scenarios

Standardized Instructor Course

- Lesson 1 Course Overview
- Lesson 3 Scenario Training & Risk Management

Instructor Publications & Resources

- Trip Report
- Pilot Profile Form
- Mx Discrepancy
- Perdiem
- Certificates
- Service Centers
- CSIP Manual
- Training Syllabuses
- Training Guide SR-22
- Training Guide SR-20
- CSIP Initial Quiz
- CSIP Re-take Quiz
- Transition Training Quiz
- Administrative Forms

Training Syllabuses / Certificates

Training Syllabi for:

Transition Training	CFTC	600
Companion	CCPN	610
Accelerated Instrument	CAIR	613
Recurrent	CRTC	650
Standardized Instructor	CRIC	660

Administrative / Office

- **Customer Confirmation Letter**
- **Customer Information Letter**
- **CSIP Information Letter**
- **UNDAF Cirrus Work Request Form**
- **Course Summaries**
- **Publication List**