

**Affordable  
Functional  
Ergonomic  
Efficient  
State of the Art**

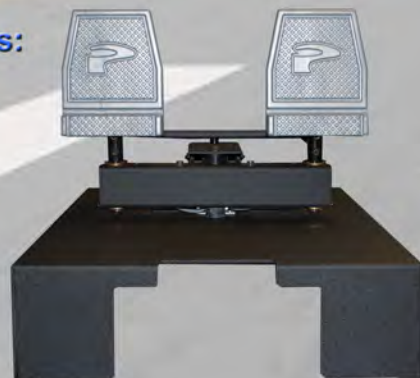
**FAA APPROVED**  
AATD Advanced Aviation Training Device

**The most sophisticated desktop  
Flight Training System in the industry**



**FAA Approved System Includes:**

- C2 Professional Flight Console
- PFC Digital Avionics Stack
- Cirrus Rudder Pedals
- World Wide Data Base
- Navigational Data Base
- PFC Aircraft Fleet
- and more.....



**Where Have You Trained Today?**

# Precision Flight Controls, Inc.

Shown with IVS (Immersive Visual System)

# CR-12

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## Where Have You Trained Today?

[www.flypfc.com](http://www.flypfc.com)  
916-414-1310 ext 30



**FAA-Approved Loggable Hours**

2.5 Hours Private Pilot Certificate  
 20 Hours Instrument Rating  
 Instrument Rating Practical Test (Partial)  
 Instrument Proficiency Check (Partial)  
 Instrument Experience (Currency)  
 50 Hours Commercial Certificate  
 25 Hours Airline Transport Pilot Certificate

**Components Included**

C2 Professional Flight Console  
 Built-In Remote Instrument Console (8)  
 Cirrus Rudder Pedals General Aviation  
 Digital Avionics Enhanced  
 4-Way Intercom  
 3-Lever Throttle Quadrant  
 6-Lever Throttle Quadrant  
 X-Plane Professional Software  
 Reality XP Professional GPS Software  
 Windows 7 Computers (2)  
 22" Widescreen LCD (Outside Visuals)  
 22" Widescreen LCD (Instruments)  
 22" Widescreen LCD (IOS)

**Digital Avionics Enhanced Included**

Audio Panel w/ Digital Altitude Pre-Select  
 PFC 430W Control Interface  
 Nav/Comm 1  
 Nav/Comm 2  
 ADF  
 DME  
 Transponder  
 Autopilot  
 Programmable Instructor Controls (6)

**Options**

3-Screen I.V.S. Visual System  
 FlightLab Desk  
 ProPanel Enclosure  
 Intel i7 Upgrade  
 Garmin GNS 430 GPS  
 Garmin GNS 530 GPS  
 Leather Pilot's Seat  
 FlightLine Seat  
 Standard IOS Desk  
 Turboprop Add-on  
 Microsoft Flight Simulator Software  
 Choice of 21 Throttle Quadrants  
 Multiple System Network

**Compatible With**

X-Plane  
 Microsoft Flight Simulator

**Aircraft Included**

Cessna	
152	152
Skyhawk	172P
Skyhawk	172R
Skyhawk	172S
Skylane	182RG
Skylane	T182RG
Skylane	182T
Skylane	T182T
Chancellor	414A
Golden Eagle	421C

Beechcraft	
Bonanza	A-36
Bonanza	A-36TC
Baron	B-58
Baron	B-58TC
Duchess	B-76
Travelair	B-95

Piper	
Arrow IV	PA-28R-201
Arrow IV TC	PA-28RT-201
Archer III	PA-28-180
Seminole	PA-44-180
Seminole TC	PA-44-180T
Seneca V	PA-34-220T

Mooney	
201	M20J
231	M20K

Diamond	
DA20	DA20

**Turboprop Aircraft (Optional)**

King Air	C90
King Air	A100
Super King Air	B200
Beechliner	1900D
Cheyenne	PA-42
Pilatus	PC-12

**High Performance Computer Spec's**

Intel i5 Processors  
 Windows 7 Professional OS  
 Solid State Hard Drives