

AIRCRAFT EXPERIENCE SUMMARY

Russell Spurlock • Commercial Pilot / CFII / Multi-Engine • Total Time 1,691 hrs

TOTAL TIME 1,691	PIC 1,576	MULTI-ENGINE 114 73 PIC	TURBINE 32 jet 18 / tp 14
COMPLEX 283	HIGH PERF. 223	CROSS-COUNTRY 629	INSTRUMENT 160 act 79 / sim 81
NIGHT 91 116 lds	DUAL GIVEN (CFI) 791	SEAPLANE (ASES) 12	TAILWHEEL 4

FEATURED EXPERIENCE — Turbine, Multi-Engine & Complex / High-Performance

Turbine & Jet

Code	Make & Model	Characteristics	Total	PIC
EA50	Eclipse 500 (EA500)	Twinjet • very light jet	18	0
B350	Beechcraft King Air 350	Turboprop twin • pressurized	8	0
PC12	Pilatus PC-12	Turboprop single • pressurized	4	3
C10T	Cessna Turbine P210	Turboprop single • pressurized	3	3

Multi-Engine Piston

Code	Make & Model	Characteristics	Total	PIC
C414	Cessna 414 Chancellor	Twin • pressurized • complex • HP	41	40
PA30	Piper PA-30 Twin Comanche	Twin • complex	21	20
PA44	Piper PA-44 Seminole	Twin • complex	11	3
B58T	Beechcraft Baron 58TC	Twin • turbocharged • complex • HP	9	9
BE18	Beechcraft Model 18 (Twin Beech)	Twin • radial • tailwheel	3	0

Complex / High-Performance Singles

Code	Make & Model	Characteristics	Total	PIC
P28R	Piper Arrow (PA-28R)	Retractable • complex	58	53
C182	Cessna 182 Skylane	High performance	55	54
SR20	Cirrus SR20	TAA • glass cockpit	44	44
BE35	Beechcraft Bonanza V-tail (M35)	Retractable • complex • HP	22	22
P210	Cessna P210 Centurion	Pressurized • retractable • complex • HP	19	18
P32T	Piper Turbo Saratoga (PA-32, turbo)	High performance • turbocharged	12	12
BE33	Beechcraft Debonair (M33)	Retractable • complex • HP	7	7
M20P	Mooney M20	Retractable • complex	7	7
C210	Cessna 210 Centurion	Retractable • complex • HP	2	2
BE36	Beechcraft Bonanza A36 (M36)	Retractable • complex • HP	2	2
P32R	Piper Saratoga SP / Lance (PA-32R)	Retractable • complex • HP	2	2
M20T	Mooney M20 (turbo)	Retractable • complex • turbocharged	1	1

ADDITIONAL EXPERIENCE — Trainers, Light-Sport & Experimental

Code	Make & Model	Characteristics	Total	PIC
C172	Cessna 172 Skyhawk	Trainer • fixed gear	364	335
—	Experimental / amateur-built	Category total — multiple types	248	230
P28A	Piper PA-28 (Cherokee / Warrior / Archer)	Trainer • fixed gear	168	166
C150	Cessna 150	Trainer • fixed gear	139	132
DA40	Diamond DA40 Star	TAA • glass trainer	131	120
RV6	Van's RV-6	Experimental • amateur-built	95	95
RV12	Van's RV-12	Experimental • light-sport	47	47
SD4	Tomark SD-4 Viper	Light-sport	43	43
VL3	JMB / Aveko VL-3	Light-sport (high-speed)	38	38
PISI	Pipistrel Sinus	Light-sport motorglider	31	30
SBOY	InterPlane Skyboy	Ultralight / light-sport	13	13
RV-9	Van's RV-9	Experimental • amateur-built	12	12
RV10	Van's RV-10	Experimental • amateur-built • HP	5	5
PA28	Piper PA-28 Cherokee (generic)	Trainer • fixed gear	3	3
GLST	Glasair GlaStar	Experimental • amateur-built	3	3
SREY	Progressive Aerodyne SeaRey	Amphibious • light-sport (ASES)	2	2

SIMULATOR & TRAINING DEVICES

Code	Make & Model	Characteristics	Total	PIC
A320	Airbus A320 (full-flight sim / FTD)	Type-specific airline jet sim	9	—
C172	Cessna 172 (ATD)	Aviation training device	6	—
PA44	Piper PA-44 Seminole (ATD)	Aviation training device	2	—

Notes & sources. Hours are taken from the ForeFlight Flight Experience Report (“All”), dated Jul 01, 2026, rounded to whole hours. “Total” is total time logged in type; “PIC” is pilot-in-command time in type. Type designators decoded per ICAO Doc 8643 and FAA Order JO 7360.1K.

- EA50, B350, BE18 show 0 PIC because that time was logged dual-received / SIC.

- The following appear only as ForeFlight custom-field entries and are not included in the logged totals above: SF50 — Cirrus Vision Jet (9 hrs, single-engine jet) and C510 — Cessna Citation Mustang (1 hr, logged as “unloggable turbine time”).

- Groupings are editable — tell me if you'd like any type moved between sections.