
CTLSi
N323CT
LIGHT SPORT


N 323CT
Fuel Indicator (Right)
10.5
9
7.5
6
4.5
3
1.5
0
U.S. gal

N 323CT

This aircraft was manufactured in accordance with Light Sport Aircraft airworthiness standards and does not conform to standard category airworthiness requirements.

Takeoff Checklist Summary

Warning: Checklist summary only. Complete checklists by manual are mandatory

DYNON AVIONICS

SkyView

AP

1200 GND

18:06:22

90 KTS

4600

4500

4400

-500

293

29.74 in

6897

TAS

GS

SKYVIEN

AUTOPILOT

XPNDR

TOOLS

SCREEN

PASSAGE

(HDG)

(ALT)

FPD

Map

122.80

119.92

EMS

Lane A

Lane B

Fuel Flow (Header)

Warning lights

WARNINGS

Aux. Pump

Avionics Master

Beacon Light

Position Light

Intercom

Cockpit Light

Landing Light

Avionics off before engine start or stop

Aux Audio

CTLS

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Takeoff Checklist Summary

Pre-flight Checklist	confirm complete	All Doors	confirm closed
Safety Belts	confirm fastened	Fuel Valve	confirm open
Fuel Quantity	confirm checked	Choke, Carb Heat	confirm off
Before Takeoff Checklist	confirm complete	Flaps	confirm set
Pitch Trim	confirm neutral	Parachute	confirm armed
Flight Controls	confirm checked		

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DYNON AVIONICS SkyView

EMS Lane A Lane B Fuel low (Header) Warning lights

Honeywell QUARTZ HOURS

WARNINGS:

Read manuals before flight	Do not remove safety belts in flight
No intentional spins Aerobatics prohibited	Maneuver speed 105 kt / 195 km/h IAS
Control stick buttons: white : AP off	red : PTT
	max takeoff weight
	max cabin load
	max cabin load at full fuel

avionics off before engine start or stop

Aux Pump, Avionics Master, Beacon Light, Position Light, Intercom, Cockpit Light, Landing Light

Main Pump, EFIS, EMS, COM, NAV, XPDR, GPS, Intercom, Flaps

Trim, 12V Outlet, AP, Pos. Lt, Ldg Lt, Beacon, Instr. Lt, Cockpit Light, Prop

EM3000 GPS Audio Aux Audio Volume Squelch MIC Backup HP

Fuel capacity: 18 US Gal 68 L Per Side (17.2 US Gal 65 L Usable)

Flaps 0

Max flap extended speed		
0% flap 0°	91.5 km/h	103 KIAS
0% flap 15°	148 km/h	80 KIAS
0% flap 30°	115 km/h	62 KIAS

Open Fuel Valve Closed

Ignition OFF START

Instrument Light

ELT ON ARMED RESET TEST RC200

BAT GEN

OFF Backup Power

Full

N323CT



122.80 : Bisbee, Nogales, Benson, Safford, Globe, Lordsburg, Silver City, Deming, Douglas

123.00 : Douglas Intl, ~~Willcox~~, Marana, Sedona

Map

GPS XM

9:13 AM

GS	DIST NEXT	ETE NEXT	VSR
0.0 kt	___.__ nm	__:__	_____ fm
NEXT WPT	**BRG**	**TRK**	**ETA DEST**
_____	___ °M	324 °M	__:__ AM

324 °M

30 31 32 33 34

KA09Q

NUFTA

BISBEE

92

80

NACO

Scale

400
-100
-1000

Map | WPT Info | Weather | Terrain | 3D Vision | Charts

NRST

L TANK R TANK

TACH RPM

655.6 HOBBS

52 211

3.3 FUEL GAL/HR

OIL PSI

OIL °F

43.3 FUEL PSI

17.8 GALS REM

13.4 BATT VOLTS

2.0 GALS USED

05:22 TIME REM

0 AMPS

507 RANGE

00:23 AIR TIME

TRIM

°F

1 1485

2 1479




Secure Baggage
hook in all 3 points
max Weight: 2.5 kg 5.5 lb each side
TH
R
L
23
323CT




RSS SAFETY PIN
REMOVE PRIOR TO FLIGHT
Throttle
Brake
Flaps


Fuel Indicator (Right)
U.S. gal
10.5
9
7.5
6
4.5
3
1.5
0