

N907RY
Cessna T210N

Serial Number: 21063765
Year: 1980
Airframe Total Time: 7734.5
Engine Total Time Since O/H: 195.1
Propeller Overhaul Due: 04/14/2022
Annual Insp. Due: 11/30/2020

Avionics:

Nav/Comm, 2 each	King	KX-165A
Audio Panel, 3 each (1 Rear)	King	KMA-24H
ADF	King	KR-87
DME	King	KN-62A
Transponder	Garmin	GTX-345R (ADS-B Out)
Radar Altimeter	King	
HSI	King	KCS-55A
Autopilot	King	KFC-200
GPS Navigation	King	KLN-94
Marker Beacon	King	KR-22
Stormscope	3M	WX-1000
TCAD	Ryan	9900BX
Digital Clock	Davtron	M811B
EGT	Alcor	
Encoding Altimeter		
ELT	Artex	406
Digital Volt/Amp Meter	Electronics International	
Fuel Flow Indicator	Arnav	FC-10
Outside Air Temp.	Davtron	307FC

Equipment:

Atlantic Aero Stainless Steel Eng. Exhaust
Pulse Light System
Duel Vacuum Pumps
Uvalde Main Gear Door Kit
Oxygen System (bottle removed and not available)
140 Amp Alternator
Del Air Observation Window

This aircraft has been maintained under FAA Part 91 and Cessna's inspection program. All FAA Airworthiness Directives and Manufacture's Mandatory Service Bulletins have been complied with as of 11/15/2019 including AD 2020-03-16 Wing Carry-Thru Spar by Eddy Current Inspection. This aircraft has a current Standard Airworthiness Certificate and complete logbooks from 8/30/1993 to present. There is no known major damage history, only minor damage to the right horizontal stabilizer leading edge and the paint is in good condition and the interior is in fair condition. There are no rear seats available. The information provide in this summary is presumed to be accurate as of the date of this posting. It is highly recommended that a physical inspection of the aircraft and aircraft records be made before considering this aircraft. **This aircraft is offered as is with no warranties implied.**