2021 Pilatus PC-24



Airframe & Power Systems Information

Airframe

Landings: 502

Status as of November 2023

Engines

Engine Program: TAP Blue

Loc. Make Model TSN CSN L Williams QPM 703 502

R 502

Maintenance Condition

12 Mo C/W November 2023

24 Mo C/W November 2023

Avionics

Avionics Suite

Pilatus Advanced Cockpit Environment

Avionic Package: Professional EU

Wireless CFD: Equipped

Traffic Information: ADS-B In 2D Airport Maps: Equipped Dual Chart link: Equipped

Storm scope: WX 500

Smart Runway Smart Landing: Equipped

2nd GPS: Equipped

KMA-29A Audio Panel: Equipped

Optional

Separated FDR / CVR: Equipped

TCAS: TCAS II

FMS Take Off and Landing Data: Equipped Emergency and Safety Equipment: Equipped

TAWS: Class A

VHF Datalink with AFIS: Equipped

ATN B1 CPDLC: Capable

Graphical Weather (ACARS): Equipped

Steep Approach: Capable

Weather Radar: RDR-7000 Upgrade Predictive Hail and Lighting

Additional Equipment

Unpaved Operations Kit (Quick Release)
Protection Film Transparent (Unpaved Kit)
Integrated Cabin Management System (iCMS)

Cabin Iridium SATCOM Port

Lithium-Ion Batteries

Pulsing Recognition Lights Entry Lightning Upgrade

Interior

Configuration: 8 Seat Double Club Executive

Year: 2021

Seats Color: Oslo, Zermatt

Cabinetry: Wood Veneer Upgrade Option: Metal Trim with Plating

Option: Forward Galley with Coffee Station 230V VAC Power Outlet

Connectivity: Aero wave 100 In-Flight Internet

Entertainment: Integrated Cabin Management System (iCMS)

Exterior

Paint Scheme:

Volcano Grey met. E92006

Grey G15049 Year: 2021





