

A front-facing view of a white Learjet 70 aircraft on a wet runway. The aircraft has two large engines mounted on the wings and a T-tail. The background is a hazy, overcast sky.

# Lear 70

Serial Number: 45-2145

Registration: C-GFFT

Hopkinson

# Aircraft Highlights

- Garmin G5000
- Synthetic Vision System
- No Damage History



# Aircraft Summary

Aircraft Type                      Lear 70  
Year of Manufacture              2015

## Airframe Details

Total Airframe Time (hrs)        3,284  
Total Airframe Cycles            1,895

## Engine Details

Engine Model	Honeywell TFE731-40BR-1B	
Engine Program	JSSI Essential Select (53.09%)	
Engine Program Rate	\$303.90/Engine/Hr	
Engine Serial Numbers	P-137253	P-137254
Total Time Since New (hrs)	3,284	3,284
Total Cycles	1,895	1,895
Time Since MPI	0	0
Time Since CZI	3500	3500

# Avionics Summary

## Avionics

- Garmin G5000 with three high resolution 14 inch displays
- Touch Screen Controllers
- Synthetic Vision System
- Dual Flight Management System
- Advanced Weather Radar
- Graphical Flight Planning
- Datalink Capabilities

## Additional Equipment

- GoGo ATG-5000 WiFi
- 110 Volt Outlets

# Cosmetic Summary

## Interior

### 2015 Interior

#### Six (6) Passenger Interior + Belted Lav

- Forward Four (4) Place Club Seating
- Aft Two (2) Club Seats
- Forward Galley
- Aft Lavatory

## Exterior

### 2015 Exterior

- Overall Matterhorn White with Red Stripes



# Maintenance

Inspection	Last	Next
• 12 Month	Jul 2025	Jul 2026
• 36 Month	Jul 2024	Jul 2027
• 72 Month	Jul 2021	Jul 2027
• 108 Month	Jul 2024	Jul 2033
• 1200 Hour	Jul 2022	Jul 2028
• 2400 Hour	Jul 2022	Jul 2031

























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