

Ilyushin (IL-76T)

Aircraft Technical Information

As of 08 October 2025



Aircraft Overview: Summary



Current Tail Number: EX – 76016 (Photo taken on 08 October 2025, Minsk, Belarus)

Type: Ilyushin IL-76T

Manufacturer: Tashkent Aviation Production Association
V.P. Chkalov (TAPOiCh)

Manufacturer's Serial Number: 0013430901

Date of Manufacture: 24 June 1981

Engines: 4 x Soloviev D-30KP-2

Total Flight Hours (as of 08 October 25): 13,990 Hrs

Total Cycles (as of 08 October 25): 6,600

Aircraft Overview: Registration Certificate

Aircraft Overview: Engines & APU

Type					
Serial Number	Д-30КП-2	Д-30КП-2	Д-30КП-2	Д-30КП-2	TA-6A
Factory Number	03053028902002	03053038702078	0305302202026	03053038902037	0633A025
Date of Manufacture	24.04.1989	31.08.1987	03.05.1982	31.07.1989	31.07.2006
Engine Hours/ Cycles (SNE)	8804/3321	10791/3573	9506/3708	11677/4396	1517/2499
Overhaul Hours / Cycles (PPR)	3101/1275	2702/1124	2419/1033	2323/1764	-/-
Last Overhaul Date	30.11.2013	25.09.2008	21.05.2015	20.06.2011	-
Assigned Resource	14000/6160	14000/6160	14000/6160	14000/6160	4800/8000
Inter-Repair Resource	4000/1540	4000/1540	4000/1540	4000/1540	2400/4000
Remaining Resource	5196/2839	3209/2586	3494/2452	3662/1271	3219/5501
Remaining Resource with Extension	899/265	1298/416	1581/506	338/269	883/1501

Aircraft Overview: Landing Gear

Part Number	1.7601.4220.000.000	1.7603.4110.000.001	1.7603.4110.000.002	1.7603.4110.000.003	1.7603.4110.000.004
Operational Flights (SNE)	6225	6666	5750	6666	6666
Overhaul Flights (PPR)	4758	4758	4758	4758	4758
Remaining Resource	3775/242	3334/242	4250/242	3334/242	3334/242

Aircraft Overview: Installed Equipment

Equipment	Modification / Installation Date
Aircraft Collision Avoidance System (ACAS)	TCAS-2, TPU-67B version 7.1
Reduced Vertical Separation Minimum Flight Capability (RVSM)	ББЭ-2А
VHF Communication (8.33 kHz Frequency Spacing)	Baklan-20D
Terrain Awareness & Warning System (TAWS)	SRPBZ Navigator
COSPAS – SARSAT Emergency Beacons	ARM-406P/AS1
Mode S Standard Surveillance (ELS)	transponder MST-67A
Mode S Enhanced Surveillance (EHS)	-
Protection of Kurs-MP Receivers from FM Radio Interference	
Seat Equipment	4-Point Harness Belt
Satellite Navigation System (GPS/GLONASS)	KLN-90B. GARMIN 456
Communication System CH-4312 with Autopilot Interface	-
Oxygen Equipment BKO-5M with KM-114	-