HUNGARY AIR CARGO TRADE PROFILE

ICAO - ECONOMIC DEVELOPMENT - 2025

US$24.7M

of goods leave Hungary for markets outside the EU by plane every day



21.2%

1 in 5 by air

below the EU average (28.8%)

REAL GDP GROWTH

+0.5% ▲

change in real GDP, 2025 (IMF)

AIR TRADE DEFICIT

US$3.1B

air exports minus air imports, 2025

ONE KILO, AIR-FREIGHTED

US$196

net weight, exports

AIR EXPORTS 2025

US$9.0B

+74% in a single year, from US$5.2B in 2024

Machinery and mechanical appliances (HS 84)	61%
Electrical machinery and equipment (HS 85)	19%
Optical, medical and precision instruments (HS 90)	7%

MAIN PARTNERS

1 United States 2 India 3 China

AIR IMPORTS 2025

US$12.1B

+6.5% in a single year, from US$11.3B in 2024

Electrical machinery and equipment (HS 85)	38%
Machinery and mechanical appliances (HS 84)	36%
Pharmaceutical products (HS 30)	12%

MAIN PARTNERS

1 China 2 Korea, Rep. 3 Taiwan

WHAT DROVE EXPORT GROWTH

Contribution to air export growth, percentage points

Machinery and mechanical appliances (HS 84)	+69.3%
Electrical machinery and equipment (HS 85)	+4.4%
Optical, medical and precision instruments (HS 90)	+0.1%
All other products	+0.2%

VALUE AND WEIGHT



Weight flown

+30%

35k → 46k tonnes



Value flown

+74%

US$5.2B → US$9.0B

HOW HUNGARY'S GOODS TRAVEL

EXPORTS*		IMPORTS	
Air	21%	Air	26%
Road	37%	Sea	28%
Sea	17%	Road	20%
Other	25%	Other	26%

KEY HIGHLIGHTS

- In 2025, Hungary flew US$9.0B of goods to markets outside the EU (21.2% of its goods exports) and received US$12.1B by air.
- The United States is the main destination of air exports (34.7%, 1 of every 3 dollars), followed by India and China.
- Air export value rose 74.0% and net weight rose 30.4%; the average value per kilogram rose from US$147 to US$196, partly reflecting the mix of goods.

Sources: Eurostat Extra-EU trade by mode of transport (EU_X/EU_M, EU_ALL, weight workbooks); IMF IMTS and real GDP growth. Coverage: Extra-EU trade. Current US$; exports FOB, imports CIF.

*Air exports and the export air share exclude HS27 (inherited convention).

TEST EDITION. Figures rounded; shares may not sum to 100%. 2026-11-09, base_consolidada_v17_20261021, status ready_for_test_render.

HUNGARY AIR CARGO TRADE PROFILE METHODOLOGY AND DATA STATUS

DATA STATUS - 2025

Trade source	Eurostat Extra-EU trade by mode of transport (EU_X/EU_M, EU_ALL, weight workbooks)
Coverage	Extra-EU trade
Valuation	Exports: FOB. Imports: CIF. Current US$; same-year IMF average rates where conversion was needed.
Data layer and status	capas_eu_asean_20261020; readiness: ready_for_test_render.
Mode of transport	Exports: available. Imports: available.
Weight	net kg (customs)
Products	HS 2-digit chapters
Partners	Explicit code mappings to ISO3; unassigned or aggregate partners: 0.4% of air exports (kept in totals, not ranked).
IMF check (C1)	Exports +0.8% vs IMF (XG_FOB_USD), within 3%. Imports +5.8% vs IMF (MG_CIF_USD), OPEN - review before release.
GDP	IMF real GDP growth, user-supplied file (NGDP_RPCH); vintage as supplied.

METHODOLOGY BY BLOCK

Headline ribbon	Air export value per day for every State (the same fact everywhere): 2025 air exports / 365, same coverage as the air exports KPI.
Air share	100 x air exports / all-mode exports of the same flow, year, coverage and adjustment basis; also shown as a simple "k in n" fraction when within 1.6 points of one, otherwise "1 in N". EU and ASEAN averages are value-weighted over the group.
Air exports and imports	Sum of air records; growth = 100 x (2025 / 2024 - 1), shown only with a positive 2024 base.
One kilo, air-freighted	Air export value / matching air export weight (net kg from customs; Mexico, South Africa: calculated kg). Without customs weight the box shows ICAO Form B tonnes flown out on direct flights instead (no value per kg); growth hidden when over 25% of tonnes are in corridors reported in one year only.
Products and partners	Top 3 HS2 chapters (Canada: NAPCS) and top 3 partners by 2025 value; shares of the air total. Aggregates and unallocated partners stay in totals but are never ranked.
What drove growth	Contribution (pp) = 100 x (product 2025 - product 2024) / air exports 2024; top 3 plus all other products, summing to total growth.
Value and weight	Value growth and weight growth for the same records; value per kg changes also reflect product mix.
How goods travel	Mode shares of all-mode trade on the adjusted basis; Air plus the two largest other modes and Other (remaining modes).
GDP growth and balance	Real GDP growth (IMF supplied file); air trade balance = air exports - air imports (headline row).
Key highlights	Three rule-generated statements from the same record: air exports, air share and air imports; the main destination of air exports and its share; the 2025 change in value, weight and value per kg (which also reflects product mix).
Units and abbreviations	B = billion (US$1B = 1,000 million US dollars); M = million (US$1M = 1,000,000 US dollars); k = thousand (US$480k = 480 thousand US dollars); t = metric tonnes; k t / k tonnes = thousand tonnes; pp = percentage points; HS = Harmonized System chapter.

EXCLUSIONS, EXCEPTIONS AND NOTES

- HS27 (mineral fuels) removed from air exports and from the adjusted export denominator (inherited convention, not a verified aircraft-fuel classification): 2024: US$566,003; 2025: US$9,855.
- Eurostat extra-EU trade only (mode of transport is not recorded for intra-EU trade)
- Air weight by HS2 for the extra-EU total only (no partner weight)