

ASYMMETRIA

MILITARY TECHNOLOGY INTELLIGENCE · PRIMARY-SOURCE OSINT

SECTOR BRIEF · 08.09.2026

▲ ASYMMETRIA · SECTOR BRIEF

▲ Military AI · Low-cost strike systems

A structured reference built from 1 669 primary sources, 78% of them Russian- and Ukrainian-language Telegram channels that Western analysts do not read.

▲ What this sample contains

- ▶ Systems in this sector: **1 084**
- ▶ Sourced facts: **10 057**
- ▶ Facts traced to a primary Telegram source: **7 816** (78%)
- ▶ Systems confirmed by two or more independent sources: **524**

Every line below carries a link to the post it came from. Nothing on this page is model-generated analysis: figures are computed from the graph, and the model is used only to translate what the sources say.

▲ Geran-4 Seeker

274 sourced facts · 72 independent sources

- ▶ **Propulsion** — Jet [\[source\]](#) · 2026-09-04
- ▶ **Range** — ~980 km [\[source\]](#) · 2026-08-30
- ▶ **Propulsion** — Jet (turbojet) [\[source\]](#) · 2026-08-30
- ▶ **Speed** — Markedly higher than that of the Geran-2 [\[source\]](#) · 2026-08-30
- ▶ **Range** — ~960 km [\[source\]](#) · 2026-08-28
- ▶ **Previous range** — 550–700 km [\[source\]](#) · 2026-08-28
- ▶ **Flight altitude** — 5–7 km [\[source\]](#) · 2026-08-28
- ▶ **Profile** — High-altitude flight profile [\[source\]](#) · 2026-08-28
- ▶ **Production location** — Launch conducted in the area of Gvardeyskoye, Crimea [\[source\]](#) · 2026-08-28
- ▶ **Range** — 960 km [\[source\]](#) · 2026-08-28
- ▶ **Flight time** — ~2 hours (Crimea — Luts'k) [\[source\]](#) · 2026-08-28
- ▶ **Range** — 550 km (stated) [\[source\]](#) · 2026-08-28
- ▶ **Range** — 960 km (record, actual) [\[source\]](#) · 2026-08-28
- ▶ **Altitude** — 5,000–7,000 m [\[source\]](#) · 2026-08-28

▲ Lantset (Lancet)

188 sourced facts · 68 independent sources

- ▶ **Caliber** — Engages 155 mm targets [\[source\]](#) · 2026-09-07
- ▶ **Guidance** — IRRA intelligent target guidance and recognition system [\[source\]](#) · 2026-09-07

- ▶ **Role** — Loitering munition, precision strike weapon [\[source\]](#) · 2026-09-06
- ▶ **Range** — 196 km (strike distance against an IRIS-T SLM SAM system in Odesa oblast) km [\[source\]](#) · 2026-09-06
- ▶ **Range** — About 196 km [\[source\]](#) · 2026-09-05
- ▶ **Launch platform** — Mobile surface platform (Project 02510 BK-16 high-speed landing craft) [\[source\]](#) · 2026-09-05
- ▶ **Guidance** — IRRA intelligent target guidance and recognition system [\[source\]](#) · 2026-09-04
- ▶ **Range** — 115 km [\[source\]](#) · 2026-09-04
- ▶ **Preparation time** — No more than 5 minutes [\[source\]](#) · 2026-09-04
- ▶ **Guidance** — IRRA intelligent system [\[source\]](#) · 2026-09-03
- ▶ **Confirmed strikes** — 5000 strikes [\[source\]](#) · 2026-09-03
- ▶ **Confirmed strikes** — 5 thousand confirmed strikes in the special military operation zone (as of the end of August 2026) [\[source\]](#) · 2026-09-03
- ▶ **Range** — Almost 200 km (extended-range variant) km [\[source\]](#) · 2026-09-02
- ▶ **Communications** — Robust communications channel that operates under electronic warfare conditions [\[source\]](#) · 2026-09-02

▲ FP-1

174 sourced facts · 39 independent sources

- ▶ **Warhead mass** — 200 kg [\[source\]](#) · 2026-09-01
- ▶ **Description** — heavy long-range kamikaze drone [\[source\]](#) · 2026-08-31
- ▶ **Description** — heavy long-range kamikaze drone [\[source\]](#) · 2026-08-31
- ▶ **Radar cross-section** — less than 0.05 m² [\[source\]](#) · 2026-08-27
- ▶ **Speed** — low speeds [\[source\]](#) · 2026-08-27
- ▶ **Role** — kamikaze drone [\[source\]](#) · 2026-08-27
- ▶ **Role** — deep/mid-strike kamikaze UAV [\[source\]](#) · 2026-08-22
- ▶ **Variant** — reduced-size version [\[source\]](#) · 2026-08-18
- ▶ **Range** — long range [\[source\]](#) · 2026-08-17
- ▶ **Type** — fixed-wing strike platform [\[source\]](#) · 2026-08-16
- ▶ **Range class** — long range [\[source\]](#) · 2026-08-16
- ▶ **Size** — reduced-size version [\[source\]](#) · 2026-08-13
- ▶ **Range** — up to 3400 km [\[source\]](#) · 2026-08-13
- ▶ **Payload** — up to 60 kg [\[source\]](#) · 2026-08-13

▲ FP-5 "Flamingo"

80 sourced facts · 38 independent sources

- ▶ **Radar cross-section** — Higher than that of the AGM-188A Rusty Dagger [\[source\]](#) · 2026-08-26
- ▶ **Type** — Cruise missile [\[source\]](#) · 2026-08-26
- ▶ **Speed** — 0.4–0.5M (about 490–610 km/h) on the cruise leg of the trajectory M / km/h [\[source\]](#) · 2026-08-24
- ▶ **Size** — Impressive dimensions (heavy strategic cruise missile) [\[source\]](#) · 2026-08-24

- ▶ **Flight altitude** — Low flight altitude to bypass radar posts [[source](#)] · 2026-08-24
 - ▶ **Infrared signature** — High; insufficient shielding of the engine nozzle, high temperature of the exhaust gases [[source](#)] · 2026-08-24
 - ▶ **Propulsion** — Jet engine (turbojet) [[source](#)] · 2026-08-24
 - ▶ **Altitude** — Up to 50 m [[source](#)] · 2026-08-23
 - ▶ **Speed** — Up to 500 km/h [[source](#)] · 2026-08-23
 - ▶ **Production location** — Final screwdriver assembly — Ivano-Frankivsk Oblast (Ukraine); production of the curators' capacities — abroad [[source](#)] · 2026-08-23
 - ▶ **Original engine** — AI-25 (stocks exhausted, current powerplant unknown) [[source](#)] · 2026-08-23
 - ▶ **Speed** — Up to 500 km/h [[source](#)] · 2026-08-23
 - ▶ **Altitude** — Less than 50 m [[source](#)] · 2026-08-23
 - ▶ **Claimed cruise speed** — 700–800 km/h [[source](#)] · 2026-08-23
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▲ How this is built

Sources are read daily, facts are extracted with attribution, and each system's record is kept as a set of independently sourced statements rather than a written summary. Coverage of this sector is a fraction of the graph; the full base is available as a feed or as a portal account.

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