

Israel's defence missile system

Israel has several air defence systems, each one designed to intercept incoming missiles at different altitudes and distances

ARROW 2 AND 3

Intercepts long-range ballistic missiles outside earth's atmosphere

Manufactured by **Israeli Aerospace Industries (IAI)** with U.S. **Boeing**

Arrow 3

Length: 7m

Range: 2,400km

Warhead: Hit-to-kill

DAVID'S SLING

Intercepts cruise and medium to long-range rockets

Developed by Israel's **Rafael** and U.S. **Raytheon**

Stunner interceptor

Length: 4.6m

Range: 300km

Warhead: Hit-to-kill

IRON DOME

Intercepts short-range rockets and artillery

Produced by **Rafael** and **IAI**

Tamir missile

Length: 3m

Range: 70km

Warhead: High-explosive

MISSILE RANGE

Iron Dome
Up to 70km

David's Sling
Up to 300km

Arrow 3
Up to 2,400km

MISSILE ALTITUDE

Arrow 3
100km

David's Sling
15km

Iron Dome
10km

