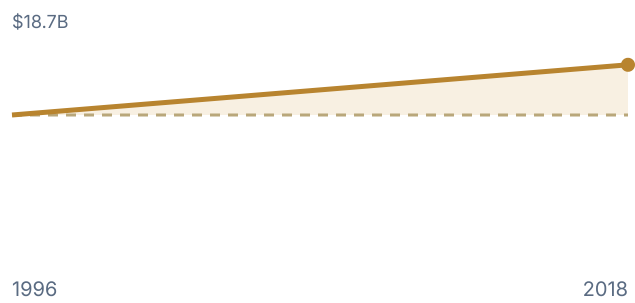


AIM-120 AMRAAM

AMRAAM · Air Force · Raytheon (RTX)

+32%

\$12.3B (1996) → \$16.3B (2018)



Dashed = promised baseline · solid = actual estimate · shaded = growth

BASELINE

\$12.3B (1996)

COST GROWTH

+32%

UNITS

13038 → 17312

UNIT-COST CHANGE

0%

QUANTITY EFFECT

+\$4.0B

CONFIDENCE

high · reconciled

CURRENT ESTIMATE

\$16.3B (2018)

COST BASIS

BY

QUANTITY CHANGE

+33%

SCHEDULE SLIP

0 yr

UNIT-COST EFFECT

-\$52M

IOC

1991 → 1991

ASSESSMENT

+32% (BY1992) — tracks quantity almost exactly (13,038 → 17,312 missiles); unit cost essentially flat. Pure buy-more growth. Baseline = the Sep 1996 APB.

SOURCE

AIM-120 AMRAAM Dec 2018 SAR (esd.whs.mil), Unit Cost Report & Quantity tables (BY1992).