



Hanwha
Defense USA

K9 SELF-PROPELLED HOWITZER (SPH)

OVERMATCH DELIVERED



K9A1 SELF-PROPELLED HOWITZER (SPH)

The K9 Self-Propelled Howitzer combines 155 mm, 52-cal long-range firepower, a high rate of fire, mobility, survivability, and an automated ammunition loading system.

K9 supports a range of ammunition options:

KEY SPECIFICATIONS

- **Effective Range:** 60+ km
- **Maximum Rate of Fire:** 6–8 rounds/min.
- **Ammunition Capacity:** 48 rounds
- **Combat Weight:** 47 tons
- **Maximum Speed:** 67 km/h



AT-A-GLANCE

155mm
LONG-RANGE FIREPOWER

2,700+
FIELDIED GLOBALLY

10
Countries



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K9A2

NEXT-GENERATION SELF-PROPELLED HOWITZER

The K9A2 combines the K9 Thunder chassis with a new, fully automated turret. Its autoloader increases the rate of fire while reducing the number of crew required on board. The system improves mission capability and reduces crew fatigue while maintaining the drive power of the original K9 Thunder.

KEY SPECIFICATIONS

- **Maximum Rate of Fire:** 9-10 rounds/min.
- **Initial Deployment Time:** 20 sec.
- **Ammunition Capacity:** 48 rounds
- **Crew:** 3
- **Ammunition Handling:** Fully automatic



K9A3

EXTENDED-RANGE MANNED-UNMANNED ARTILLERY

Unveiled by Hanwha Aerospace in 2025, the K9A3 is an extended-range 58-cal system designed for manned-unmanned teaming. The new turret has a range of up to 80 kilometers, significantly expanding battlefield reach compared with previous models.

KEY CAPABILITIES

- Manned and unmanned operation
- Remote and autonomous driving
- Newly designed turret
- One-person crew in manned mode
- Autonomous operation in unmanned configuration
- Remote-controlled weapon station for increased defense capability in hostile environments



KEY SPECIFICATIONS

- **Maximum Range:** Up to 80 km
- **Crew:** 1 in manned mode
- **Unmanned Configuration:** Autonomous

HW70

MODULAR CHARGE SYSTEM

Bi-Modular Charge System for 155 mm Artillery Hanwha's MCS (HW70) is a JBMoU-compliant bi-modular charge system compatible with both 52-cal and 39-cal artillery guns.

KEY CAPABILITIES

- **Flexible:** Adjustable propellant quantities support specific ranges and firing conditions.
- **High-Performance:** High-strength Combustible Cartridge Case is designed to withstand faster rates of fire, with an enhanced central ignition system for improved performance.
- **Interoperable:** NATO-compliant and compatible across a wide range of 155 mm artillery platforms, including the K9 Self-Propelled Howitzer.