

TRIDENT
AEROSPACE

HAVOC AM2/AM3

SUICIDE UAS



500 km
MAX RANGE

20 kg
WARHEAD

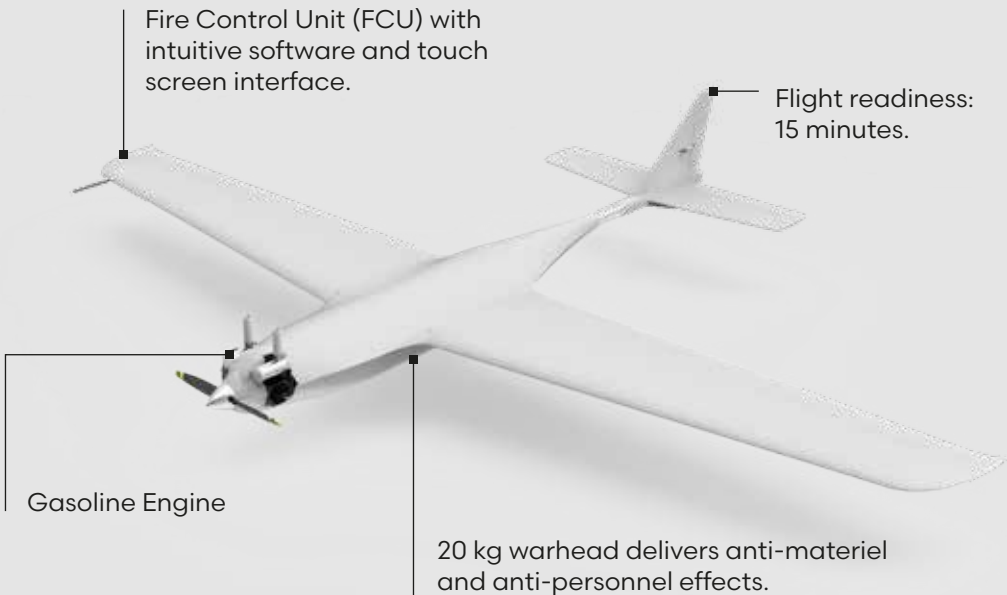
2.5 hrs
MAX ENDURANCE

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HAVOC *AM2/AM3*

HAVOC is a suicide UAS designed for long-range strikes and operations that require increased lethality. The system is ideal for destroying high value assets and enemy infrastructure. It delivers anti-material and anti-personnel effects.

The system can operate in harsh environments with little to no available infrastructure, uses a pneumatic launcher for takeoff, and has a maximum range of 500 km.



		MAX SPEED	130 kts
AM2	Fire-and-forget. No communication	LAUNCH	Pneumatic Launcher
AM3	SATCOM module allows for BLOS target and route modification, as well as for mission abortion	OPERATIONAL CEILING	4,500 m (14,764 ft) ASL
		FIRE CONTROL UNIT	Ruggedized tablet

The system capabilities presented assume optimal operating conditions. The performance of ground and airborne systems may be affected by various factors, including, but not limited to, radio spectrum conditions, weather, wind, temperature, and style of operation.

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LOITERING MUNITION
HAVOC-LM
AM4



120 km LOS
LINK RANGE

20 kg
WARHEAD

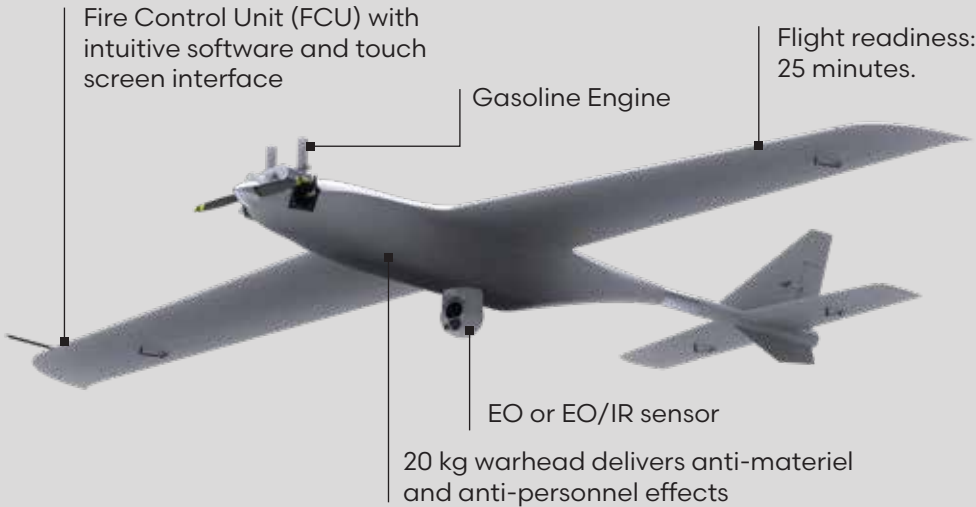
4 hrs
MAX ENDURANCE

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HAVOC-LM *AM4*

HAVOC-LM is a loitering munition designed for complex operations that require increased lethality. The system provides extended loitering time and a link range of 120 km, ensuring the neutralization of high value targets.

The system offers versatile launch methods, including pneumatic launcher and standard runway takeoff. HAVOC-LM puts the power in the hands of operators by giving them real-time video, different flight modes, and a veer-off capability.



SYSTEM CONFIGURATIONS

EO or EO/IR sensor, for day or day/night operations

MAX SPEED	130 kts
LAUNCH	Pneumatic Launcher
OPERATIONAL CEILING	4,500 m (14,764 ft) ASL
FIRE CONTROL UNIT	Ruggedized tablet
COMMAND & CONTROL	Secure Datalink

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BOMBER
HAVOC-B
AM5



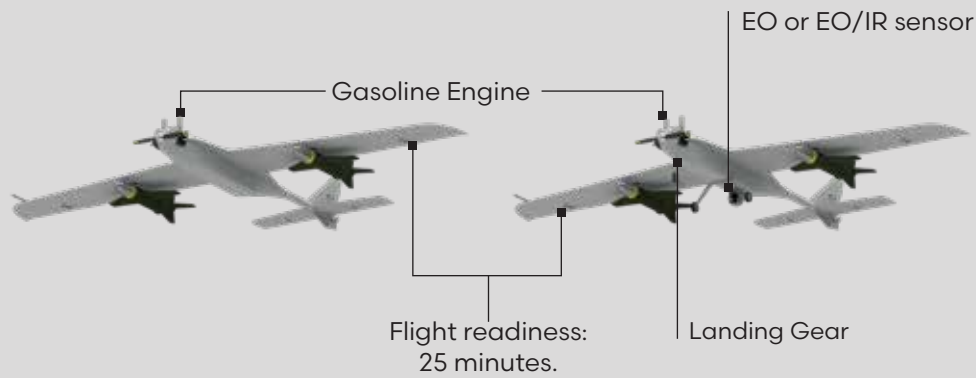
20 kg
PAYLOAD

130 kts
MAX SPEED

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HAVOC-B *AM5*

HAVOC-B is a low cost bomber that provides precise ordnance delivery in the most challenging environments. The fire-and-forget version allows operators to strike several pre-programmed targets, while the recoverable version provides control and live video for repeated and precise delivery of effects.



AM5 - FIRE-AND-FORGET

MAX PAYLOAD	20 kg
MAX RANGE	500 km
MAX SPEED	130 kts
MAX ENDURANCE	2.5 hrs
CAMERA	N/A
COMMAND & CONTROL	N/A, fire and forget system
WEAPONS	2 x 3 kg warhead Silent Dagger and 10 kg internal warhead

AM5 - RECOVERABLE

MAX PAYLOAD	20 kg
LINK RANGE	120 km LOS
MAX SPEED	130 kts
MAX ENDURANCE	4 hrs
CAMERA	EO or EO/IR gimbal
COMMAND & CONTROL	Secure Datalink
WEAPONS	2 x 3 kg warhead Silent Dagger and 10 kg internal warhead (optional)

The system capabilities presented assume optimal operating conditions. The performance of ground and airborne systems may be affected by various factors, including, but not limited to, radio spectrum conditions, weather, wind, temperature, and style of operation.