

DSEI

14-17 September 2021  
EXCEL, LONDON

# Multi-Utility Tactical Transport (MUTT)

Wheeled and Tracked Unmanned Ground Vehicle (UGV)

The MUTT is a modular range of UGVs that can support small units and light infantry troops. It can be controlled via a direct tether, can be remote-controlled or teleoperated, and has the ability to adopt the latest full autonomy solutions.

In its support role it lightens the troop's load throughout the full-range of combat operations and can provide the platform for a range of mission systems to provide, for example, persistent ISTAR stand-off from threats and / or increased projection of combat power, e.g. mounted Anti-Tank Guided Weapons (ATGW). MUTT is already in production for the US Army and provides Human Machine-Teaming capability today.

## Vehicle features and specifications



### 4x4 Wheeled / Tracked

Payload (kg): 270  
GVW (kg): 657/771  
Length (m): 1.67/2.1  
Width (in): 1.37/1.52  
Max Range (miles)  
(GENSET +5gal): 60/36  
Amphibious: Yes  
Export Power (W): 1500  
Tether Control: Yes  
Remote Control: 200m LOS  
Tele-Operation: Operational  
Autonomy: Optional

### 6x6 Wheeled / Tracked

Payload (kg): 408  
GVW (kg): 1043/1224  
Length (m): 2.36  
Width (m): 1.52/1.78  
Max Range (mi)  
(GENSET +5gal): 60/36  
Amphibious: Yes  
Export Power (W): 3000  
Tether Control: Yes  
Remote Control: 200m LOS  
Tele-Operation: Operational  
Autonomy: Optional

### 8x8 Wheeled / Tracked

Payload (kg): 1,134  
GVW (kg): 1360/1588  
Length (m): 2.95  
Width (m): 1.52/1.78  
Max Range (mi)  
(GENSET +5gal): 60/36  
Amphibious: Yes  
Export Power (W): 3000  
Tether Control: Yes  
Remote Control: 200m LOS  
Tele-Operation: Operational  
Autonomy: Optional

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