

# EOS

2 x SPIKE™ LR2 Missiles  
mounted in an armoured and  
shock isolated pop-up launcher

EOS R400 RWS Commander's  
Independent Weapon Station,  
7.62 to 30mm weapon options,  
proven Counter UAS performance

Armour options  
from STANAG 2  
to STANAG 6

200 ready 30mm  
rounds  
Easy stoppage  
correction and  
reload while under  
armour

Gunner's  
sensor unit

Integrated Iron  
Fist™ active  
protection system

Flexible smoke grenade  
launcher options

MAG 58 7.62mm  
Coaxial MG  
Optional:  
Mk 52 7.62mm  
chain gun

Bushmaster™ MK44S  
30/40mm cannon  
Other weapon options:  
Bushmaster™ Mk3  
35/50mm cannon

Integrated sensor  
suite with 360° radar,  
laser warning and  
IronVision™ see-  
through armour

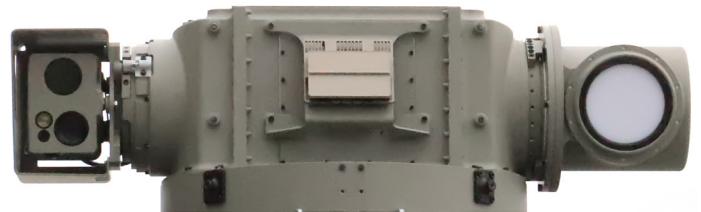
# T2000



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The T2000 has been designed to incorporate key technologies now considered vital on the modern battlefield. An active protection system, Iron Fist™, is positioned low on the flanks of the turret to improve engagement angles and avoid interference with other sensors, whilst the Commander's Remote Weapon Station (RWS) is mounted forward for improved turret-down depression angles and safety during reloading. The IronVision™ helmet-mounted display provides unparalleled crew safety and situational awareness, and its embedded simulation means crews maintain their skills anywhere. All this technology is presented in the same, proven, user interface as the thousands of EOS Weapon Stations in service worldwide. Simple, familiar and user friendly in the heat of battle.

The T2000 is available in manned and unmanned configurations to suit customer requirements. Additionally, the T2000-DE forms the cornerstone of the Titanis CUAS capability by providing a directed energy system capable of defeating Group 3 drones ranges greater than 2km.



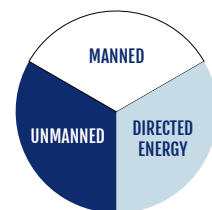
The T2000-DE is fitted with the 35kW directed energy system at the heart of the Titanis CUAS system

## AUSTRALIAN MADE



Uses combat proven EOS sensors and fire control system  
Configurable from lightweight recon vehicles to heavy IFVs

## OPTIONAL:



WEAPON OPTIONS	
Main Armament	<ul style="list-style-type: none"><li>Bushmaster™ Mk44 30 mm/40 mm</li><li>Rheinmetall Mk-30/2 ABM 30 mm</li><li>Bushmaster™ III 35mm/50 mm</li><li>Able to fire all fused ammunition, breech and muzzle programmable</li></ul>
Coaxial	<ul style="list-style-type: none"><li>M240/MAG58 7.62 mm</li><li>Mk52 7.62 mm</li></ul>
Smoke Launcher (SGL)	76 mm, 66 mm and 40 mm options
Missiles	<ul style="list-style-type: none"><li>2 x SPIKE™ LR 2 integrated</li><li>Javelin™</li></ul>
Remote Weapon Systems (RWS)	<ul style="list-style-type: none"><li>R150: 5.56 to 12.7 capable</li><li>R400: 7.62 to 30 mm x 113 capable</li></ul>
COMBAT WEIGHT	
2000kg - 6500kg	<ul style="list-style-type: none"><li>Includes: weapons, missiles, APS, RWS and full ammunition load</li></ul>
EMBEDDED SIMULATION	
PROTECTION	
Passive	<ul style="list-style-type: none"><li>Armour options from STANAG Level 2 to 6</li><li>Optics protected up to STANAG Level 3</li></ul>
Active (Optional)	<ul style="list-style-type: none"><li>Integrated Iron Fist™ active protection systems (APS)</li></ul>
Counter UAS	<ul style="list-style-type: none"><li>RWS integrated counter UAS system uses APS radar for active detection</li><li>Includes passive UAS detection system and RF UAS soft kill system</li></ul>

SIGHTING										
		<ul style="list-style-type: none"><li>• Common sensor unit for all EOS weapon stations and turrets</li></ul>								
	Detect Recognise Identify	<table><tr><td>Day</td><td>Night</td></tr><tr><td>&gt; 12,000 m</td><td>&gt; 13,700 m</td></tr><tr><td>&gt; 5,600 m</td><td>&gt; 5,100 m</td></tr><tr><td>&gt; 4,700 m</td><td>&gt; 4,000 m</td></tr></table>	Day	Night	> 12,000 m	> 13,700 m	> 5,600 m	> 5,100 m	> 4,700 m	> 4,000 m
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> 4,700 m	> 4,000 m									
Killer-Killer Combination RWS and Commander's Sight		<ul style="list-style-type: none"><li>• R150 or R400 Commander's RWS allowing engagement of simultaneous targets by the commander and gunner</li><li>• RWS can also act as a sight for the turret</li></ul>								
Laser Designator		<ul style="list-style-type: none"><li>• Sensor unit can be equipped with a long range laser designator for joint fires target designation</li></ul>								
SITUATIONAL AWARENESS (OPTIONAL)										
Laser Warning System		<ul style="list-style-type: none"><li>• Integrated LWS with 360° threat warning and characterisation</li></ul>								
IronVision™		Integrated "see through" armour system								

FOR MORE  
INFORMATION:

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