



APAC SURVEILLANCE C-UAV CAPABILITIES

16th SEPTEMBER 2026



What Can We Do?

Over land force / facility protection



Over sea / vessel protection



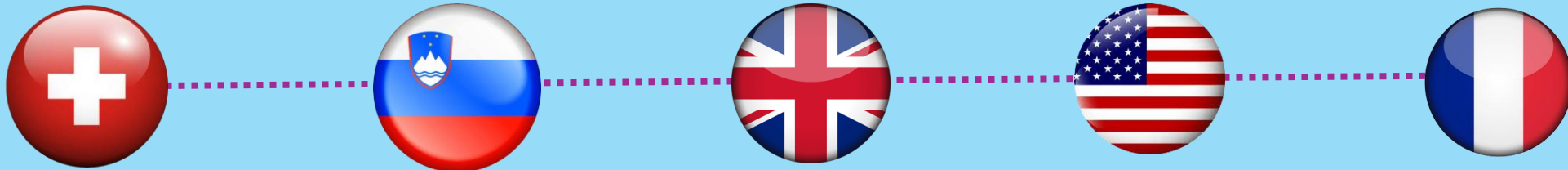


How Do We Do It?

Given the 'daily' developments of drone surveillance, tactics, and countermeasures, no single supplier – least of all a large defence multinational – can credibly claim to be 'all things' to a defence client across the full C-UAV spectrum.

Because of our size and our freedom to 'pick and choose' compatible C-UAV componentry from global (authorised), cutting-edge and battle-proven suppliers, we can field a defence client a system configured one way 'today' and re-configured the next, keeping their forces abreast of the most up-to-date counter-drone technology.

We can therefore also structure finance packages (leases) that keep our clients ahead of the threat, without locking their capability to a single generation of hardware.





What is your C-UAV defensive power availability situation?



Mobile / Off-Grid

Low power availability



Affordable high-speed magazine **drones**



Fixed high-value infrastructure
Large supply of power available

Laser systems are an option



Cilas
laser and beyond



Our World Class Team – Long-Range / Remote Sites (25Km)

DETECT / TRACK
+10km to +500m from
defensive line
(10km for people/drone
tracking, 25km for vehicles)

 **Blighter**[®]
Surveillance Systems

 **SILVUS**
TECHNOLOGIES
a Motorola Solutions Company

TRACK / ELEC DEFEAT
+5km to +100m from
defensive line
(Group 1 UAVs)

ECHODYNE



 **SILVUS**
TECHNOLOGIES
a Motorola Solutions Company

TRACK AND HARD DEFEAT
+ 5km to – 5Km from
defensive line
(track and hard defeat)

CDDS


laserandbeyond

 **SILVUS**
TECHNOLOGIES
a Motorola Solutions Company

Our World Class Team – Medium Range (5Km)

TRACK / ELEC DEFEAT
+5km to +100m from
defensive line
(Group 1 UAVs)



ECHODYNE

SILVUS
TECHNOLOGIES
a Motorola Solutions Company

TRACK AND HARD DEFEAT
+ 5km to – 5Km from
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Deployable C-UAV fleet force 'Escort'

You
Tube



In a 'home port' scenario, a laser C-UAV system is possible/ likely the preferred option; at a temporary mooring, a deployable C-UAV drone system is likely more practical.

CDDS
You
Tube

Cilas
laser and beyond

You
Tube



Blighter Radars - www.blighter.com

**DETECT / TRACK
+10km to +500m from
defensive line**

 **Blighter**[®]
Surveillance Systems





[Dat-con - www.dat-con.com](http://www.dat-con.com)

TRACK / ELEC DEFEAT
+5km to +100m from
defensive line





Echodyne Radars - www.echodyne.com

TRACK
+5km to +100m from
defensive line

ECHODYNE





CDDS - <https://www.cdds.ai/>

TRACK AND HARD DEFEAT
+5km to -5km from
defensive line
(track and hard defeat)

The CDDS interceptor is an autonomous, kinetic counter drone designed to neutralize Group 1 and Group 2 Unmanned Aerial System (UAS) threats with speed and precision. Powered by onboard AI and real-time decision making, each interceptor detects, tracks, and neutralizes hostile threats independently.



CDDS



You
Tube



<https://www.cilas.com/>

TRACK AND HARD DEFEAT
+ 1 to 3 km from
defensive line
(track and hard defeat)

Shot precision

Day & night capability

Immune to jamming

Extreme stealth

Hard kill

Furtive and soundless laser
beam

100% hit on target



Cilas
laser and beyond

www.apacsurveillance.com

**You
Tube**



NAD - www.nordicairedefence.com

TRACK AND HARD DEFEAT
+5km to -5km from
defensive line
(track and hard defeat)

NAD
NORDIC AIR DEFENCE





AIR - LAND - SEA - AMPHIBIOUS



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www.apacsurveillance.com



APAC SURVEILLANCE - WE'VE GOT THEM COVERED 24/7/365
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