LINPRO WORKING GROUP

International Group of Expert Users from the nations that operate with our renowned DLP LINPRO.

Years of sharing real user experiences and proposals for new capabilities and evolutions of LINPRO.

Technology exported internationally and operating successfully without interruption since 2006:

- Spanish Navy
- Royal Netherlands Navy
- Spanish Air Force
- Spanish Army
- Belgian Navy
- Swedish Navy
- Portuguese Navy
- KSA
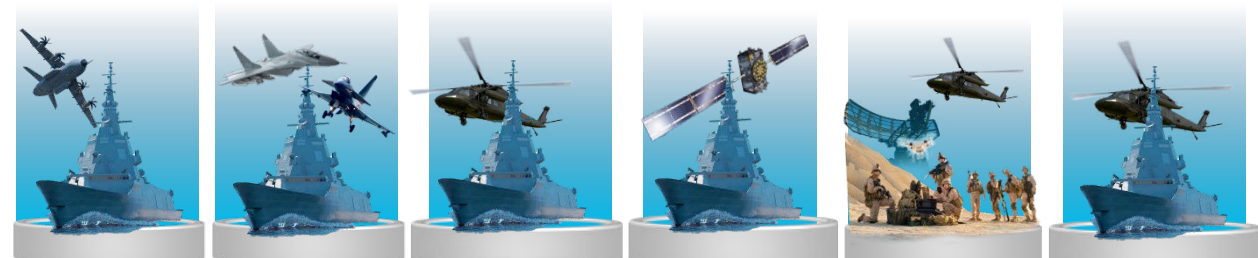- Deploying in other European and Asian countries

Contact with our specialists

producto@oesia.com

Tactical Data Link Processors
for NATO and Non-NATO solutions

Our DATA LINKS PROCESSORS (DLP) guarantee tactical communication between platforms, in any scenario and in any mission, compliant with the demanding NATO standars and National Sovereignty requirements.

Link-11   Link-16   Link-22   JREAP   VMF   Openlink

grupooesia.com

oesia grupo   tecnobit grupo oesia   cipherbit grupo oesia   UAV Navigation grupo oesia   inster grupo oesia

LINPRO

Family of NATO Tactical Data Link Processors (DLP)

Family of Tactical Data Link Processors that can be integrated with different Combat Management Systems (CMS) or Mission Systems (MS), dealing with the participation in NATO networks (Link-11/Link-16/JREAP-C/Link-22/VMF), individually or concurrently, and with data forwarding capability between them.

Versatile solution based on a software processing core that can be integrated on different types of HW according to the customer's requirements and those of the platforms.
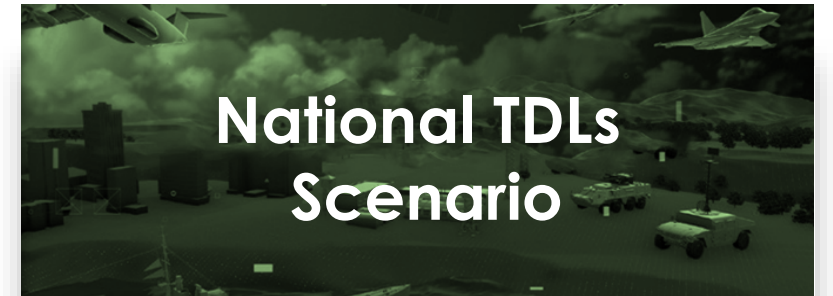
Software Version

Software + Hardware Version

NATO Scenario

NATO and Non NATO Scenario

GATEWAYS

- Data Link solution that builds a gateway between different tactical data link networks
- Gateway DualOpenLink is a multilink system that connects NATO and national networks.
- Gateway Link-11/Link-22 allows an efficient migration from Link-11 to Link-22 in a platform

VMF Solutions

VLAD

- Complete VMF (Variable Message Format) Processor. VMF is a mission-oriented TDL.
- It covers all the missions and roles included in the STANAG (Strike, JTAC, Observer and others).
- Applicable to operations in ground / air / naval domains.

National TDLs Scenario

OPENLINK

- Data link processor providing the platform with a secure tactical network with national sovereignty.
- Tactical communication capability equivalent to those of the NATO networks
- Currently in use in land, air and naval platforms.

Deployable on platforms across all domains

LAND PLATFORMS

NAVAL PLATAFORMS

AIRBORNE PLATAFORMS