Developed by BAE Systems, Cayman is a link independent Tactical Data Link (TDL) processor for Land, Maritime and Air platforms and equipment. Contributing to the Common Operating Picture, Cayman provides friendly and enemy location and positioning situational awareness information.

Access to Cayman’s secure TDL communications allows you to share situational awareness, deconfliction warnings and command and control intelligence over a multitude of tactical and strategic ranges.

Embedded synthetic real-time operator training lets you train as you fight, and fight as you train.

The tactical battle is 3 dimensional. For all joint and combined warfighters Cayman overcomes the TDL line of sight challenges, delivering greater range which is critical for success.

An automatic forwarding facility considerably extends the Link 16 network. Linkages to Satellite data link include the recognised Joint Range Extension (JREAP-C) utilised by coalition partners.

With Cayman you can appreciate and understand the battle situation before entering the tactical area of operations.
### Capabilities
- Command and control
- Concurrent operations
- Correlation
- Data filtering
- Data forwarding
- Electronic warfare co-ordination & control
- Free text messaging
- Fuel status
- Gridlock / data registration
- Interface filtering
- Link independent interface (local or remote connection)
- Message processing
- Mission record and replay function
- PPLI creation
- Receipt compliance
- Single/multi-link IU (interface unit)
- Single/multi-link processing
- Situational awareness for Air, Maritime and Land platforms
- Track management
- Training

### Designed to support
- Air: Fixed wing and rotary wing, large (AT, AAR) or small (Fighter) air platforms
- Ground stations
- Land: Patrol vehicles, command and control
- Maritime Surface: Aircraft Carriers, Destroyers, Frigates, Minesweepers, Patrol Boats and all support ships
- Subsurface: All classes
- System test rigs
- Training systems

### Compatible system components
- Message recording and replay
- Message transaction analysis
- Scenario generation
- Situation awareness display
- Terminal initialisation and control
- Terminal interface

### System requirements (minimum)
- Windows NT / 2000 / XP (32 bit), Power PC
- Intel Pentium 4
- 512Mb

### Link standards
- ADatP-33
- MIL-STD-6011
- MIL-STD-6016
- MIL-STD-6020
- STANAG 5511
- STANAG 5516
- STANAG 5522
- STANAG 5602
- STANAG 5616

### Interfaces
- AIS (Automatic Identification Systems)
- JREAP-C
- Link 11
- Link 11B
- Link 16
- Link 22
- SIMPLE
- STDL (Satellite Tactical Data Link)
- VMF

---

**WITH THE KNOWLEDGE AND UNDERSTANDING OF THE 3D BATTLEFIELD, CAYMAN DELIVERS CRITICAL SITUATIONAL AWARENESS FOR YOU TO EXPLOIT THE TACTICAL ADVANTAGE**

---

**FOR MORE INFORMATION CONTACT:**

BAE SYSTEMS plc
Alvington
Yeovil
Somerset
BA22 8UZ

Telephone: +44 (0) 1935 443000
Facsimile: +44 (0) 1935 443111
enquiries@baesystems.com
www.baesystems.com

**Disclaimer and copyright**

This document gives only a general description of products and services and except where expressly provided otherwise shall not form part of any contract. From time to time, changes may be made in the products or conditions of supply.

© BAE Systems plc 2011. All rights reserved.

Permission to reproduce any part of this publication should be sought from BAE Systems plc. Permission will usually be given, provided the source is acknowledged.

BAE SYSTEMS is a registered trade mark of BAE Systems plc.