

GLOBAL LEADERS IN DIGITAL INTEROPERABILITY IN THE BATTLESPACE



**THE POWER OF
JOINED-UP THINKING**

2iC

WE ARE 2iC GLOBAL LEADERS IN DIGITAL INTEROPERABILITY IN THE BATTLESPACE



2iC's unique software layer liberates human capability in the battlespace by digitally automating the exchange of mission-critical and actionable information between commanders, operators and equipment across land, sea and air.

Designed for the very leanest of digital conditions in the modern battlespace, 2iC's solution delivers two-way communications securely in environments with low-power computing, very low-bandwidth connections, physical landscape challenges or interrupted communications. It effectively delivers the benefits of IoT (the Internet of Things) when there is no viable internet.

Discreet and operationally agile

The 2iC interoperability software layer sits discreetly on any number of military platforms, systems or devices (trusted and untrusted). In the theatre of operations, the 2iC workflows also offer true battlespace agility as they can be adapted quickly to respond to operational, personnel and equipment changes.

Open and agnostic

Based on open standards and agnostic of original equipment manufacturer (OEM) or prime contractor, the 2iC solution, including 2iC's unique set of transformational tools, allows the rapid integration and automatic exchange of information between new and legacy systems.

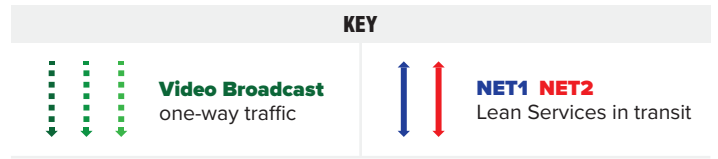
Customers and credentials

2iC's customers include the UK Ministry of Defence, the Royal Navy, US Department of Defense, US SOFWERX, the Australian Department of Defence and the New Zealand Defence Force.

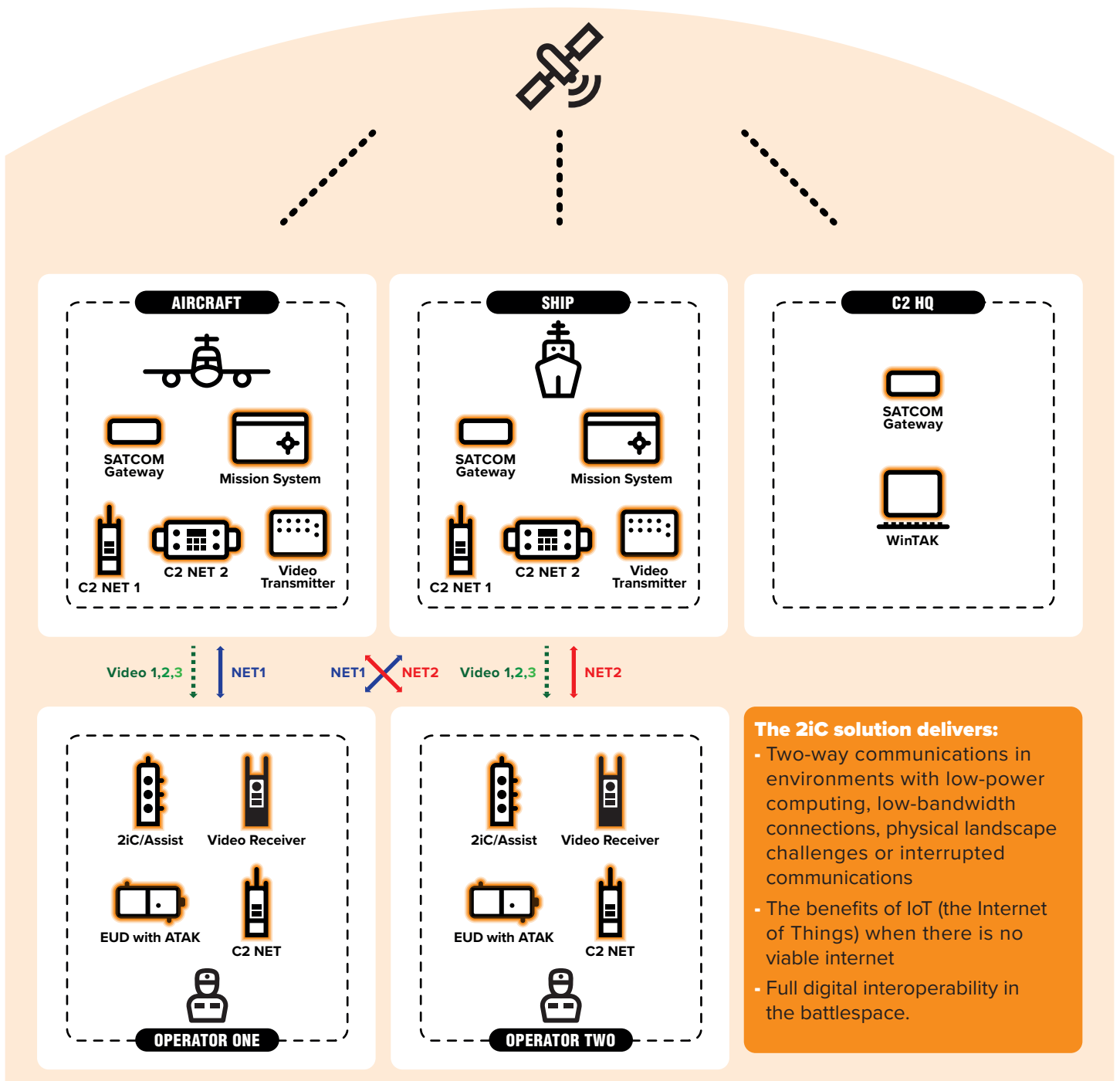
2iC is the proud inventor of the Lean Services Architecture, a modular and open architecture standard designed for the battlespace. The UK Ministry of Defence tested and then published the Lean Services Architecture as an open standard in January 2014.

THE 2iC SOLUTION **IN ACTION**

Below is one example scenario which demonstrates in brief how the 2iC solution delivers optimum digital interoperability in the battlespace.



Orange outline denotes the layer of 2iC interoperability software on any military device, platform or software solution



The 2iC solution delivers:

- Two-way communications in environments with low-power computing, low-bandwidth connections, physical landscape challenges or interrupted communications
- The benefits of IoT (the Internet of Things) when there is no viable internet
- Full digital interoperability in the battlespace.

2iC: TRANSFORMATIONAL TOOLS THAT MAKE DIGITAL INTEROPERABILITY POSSIBLE

2iC software is designed for the very leanest of digital conditions: the modern battlespace.

Customers can buy any of the 2iC products/toolsets individually or in combination depending on their specific challenges.

In addition, 2iC delivers consultancy and training to support customers and partners as they develop the skills required to be fully self-sufficient in the use of 2iC software.

2iC in other sectors

As well as in the Defence and Security sector, the 2iC software and toolset can be used by Equipment Manufacturers and System Integrators to maximise digital interoperability in sectors such as Emergency Services, malaria control, health care and others.



GET IN TOUCH NOW

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