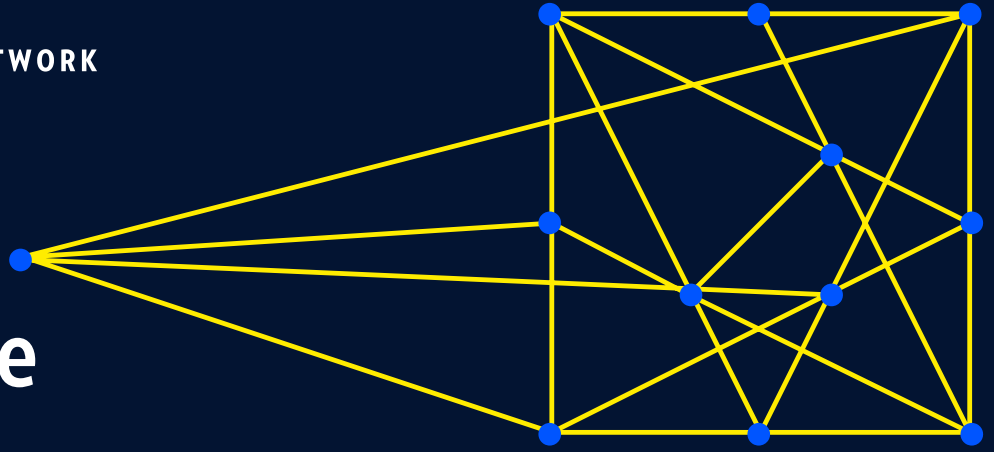


Battle Cloud Edge

FOR DEPLOYABLE TASK FORCES



ADVANCED MILITARY COMMUNICATION AND DATA SOLUTION

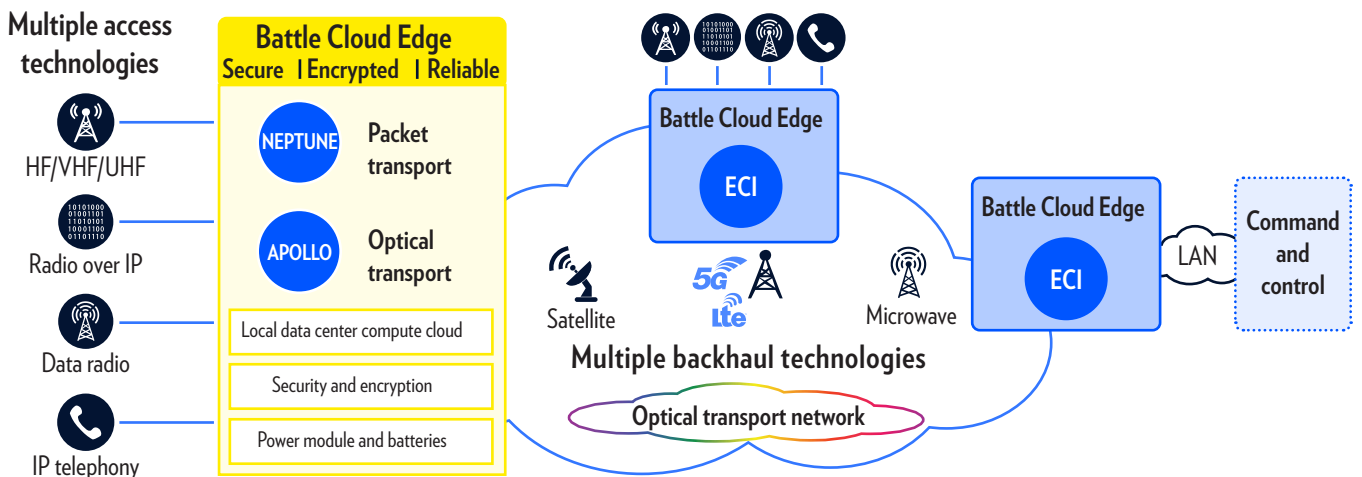
National defense forces are often required to deploy task forces to various parts of the world. These units need a superior communications network, able to deliver battlefield intelligence to the right place at the right time. The network must be highly reliable, remaining operational under the harshest environments in which these forces need to operate. ECI's Battle Cloud Edge provides the answer. This solution-in-a-box is equipped with dedicated batteries to ensure continuous operation, even during irregular power conditions or blackouts. This makes it ideal for a wide range of operation scenarios, such as command center deployment, site restoration, crisis management, or front-line communications. It is a rapidly deployable, secured communications platform with converged, multi-access backhaul connectivity, providing a cloud-enabled computing infrastructure that can be adaptively sized. Zero-touch deployment supports system setup without requiring network connectivity, and local-site independence allows the solution to continue to operate, even if the main communications network is blocked or malfunctioning.

Customizable solution

Zero-touch deployment

Ready for action

Proven for harsh environments



MEETING THE NEEDS OF DEPLOYED TASK FORCES

YOUR CHALLENGES

OUR SOLUTIONS

| | |
|-------------------------------|---|
| CUSTOMIZABLE SOLUTION | <ul style="list-style-type: none">• Converged, multi-access solution in a single platform• Fully functional preconfigured solution• Scalable from hand-carried to maneuverable platform• Programmable elastic technologies, easily configured according to each operational need• Local optimization for every scenario (weight, temperature, bandwidth, amount of data, number, and type of users) |
| ZERO-TOUCH DEPLOYMENT | <ul style="list-style-type: none">• System-preconfigured, ready for operation• Zero-touch installation• Integrated management system |
| READY FOR ACTION | <ul style="list-style-type: none">• Supports backhaul for multiple access technologies• Enhanced Quality of Service (QoS) schemes to support real-time applications over narrowband links• Local servers provide independent operation• Cyber-defense security suite |
| PROVEN FOR HARSH ENVIRONMENTS | <ul style="list-style-type: none">• Highly-redundant equipment and system architecture• Battery support• Ruggedized |

Contact us to learn more about our network-centric defense solutions



ABOUT ECI

ECI is a global provider of ELASTIC network solutions to CSPs, critical industries, and data center operators. With the advent of 5G, IoT, and smart everything, traffic demands are increasing dramatically, and network operators must make smart choices as they evolve their infrastructure. ECI's Elastic Services Platform leverages our programmable packet and optical networking solutions, along with our service-driven software suite and virtualization capabilities, to provide a robust yet flexible solution for any application. ECI solutions are tailored for the needs of today, yet flexible enough to meet the challenges of tomorrow. For more information, visit us at www.ecitele.com