

DELIVERING DECISION-QUALITY INSIGHTS.
ANYWHERE. ANYTIME.

PORTABLE, SELF-POWERED MAP SERVER

HiPER DRIVE

PORTABLE
MAP SERVER DELIVERING
GEOINT ANYWHERE, WITHOUT
CONNECTIVITY

HiPER DRIVE® is a **PORTABLE, SELF-POWERED** map server that delivers high-performance **GEOSPATIAL DATA** and imagery directly to the tactical edge. Powered by CDI's proven **HiPER LOOK®** technology, it enables teams to **ACCESS** and **SHARE** massive volumes of mission-critical data, even **WITHOUT CONNECTIVITY**. Ideal for expeditionary and special operations, **HiPER DRIVE** provides reliable, on-demand **GEOINT** support in a compact, field-ready form.

KEY FEATURES:

-  **BUILT-IN WEB VIEWER**
View imagery, terrain, and vectors in-browser. No extra software needed.
-  **RELOADABLE & CONFIGURABLE**
Easily update or load mission-specific data sets in common formats.
-  **TACTICAL LAN SHARING**
Share GEOINT with up to 5 users over a secure local connection.
-  **OGC-COMPLIANT SERVICES**
Delivers WMS, WMTS, WCS, and KML for full app interoperability.

WHY HiPER DRIVE?

-  **1 PLUG-AND-PLAY SIMPLICITY**
Simple setup with no IT expertise required - just power on and access your GEOINT.
-  **2 REDUCED FSR FOOTPRINT**
Minimizes support requirements to reduce cost, complexity, and personnel in the field.
-  **3 FIELD-PROVEN & BATTLE-TESTED**
Designed to perform reliably in challenging, high-stakes, and unpredictable operational environments.

CDI's portable HiPER LOOK map server solution delivers high-performance geospatial intelligence anywhere, without relying on network connectivity. With built-in visualization tools, multi-user access, and OGC-compliant services, teams gain rapid, reliable access to mission-critical data—empowering faster decisions and enhanced operational effectiveness at the tactical edge.

ACCESS MISSION-CRITICAL MAPS ANYWHERE, ANYTIME, INSTANTLY.

 **CDISALES@CUBIC.COM**