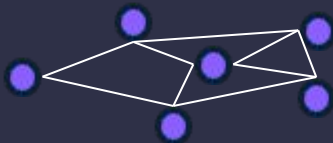
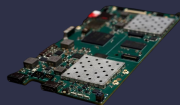


Plexus Mesh Network

Overview: Plexus is a unique software-based mesh network that can use any communication transport available to nodes on the network to transmit data between nodes, assets, and users. Plexus is ideal for ad-hoc networks, and will be tailored for unmanned systems (UxS), autonomous systems, and extending secure networks.

Key Features

- Leverages open-source Reticulum Rust protocol
- Protocol can be integrated into any software-defined system
- Any system with the protocol can use any means of communication transport to transmit data to nodes, assets, & users
- 128-hop capability
- Chat, voice, data files, & MAVLINK; Video streaming in-development
- State-of-the-art cryptography; Post-Quantum in-development
- Future Integrations with ATAK, autonomous systems, & other assets
- Proprietary Plexus Mesh Network Identity, Credential and Access Management (ICAM) system in-development
- Integrated into Inscribe K-1S radio
 - Sub-Ghz & 2.4 Ghz
 - USB, WiFi, Bluetooth
 - OEM selected for NATO DIANA
- NDAA-Compliant



Company Snapshot

- **Location:** 5822 F Street, Omaha, NE 68117
- **CAGE Code:** 12DA5 **UEI:** LM9QP6QBHJ81
- **Business Type:** SDVO SB, For-Profit Company
- **Credit Card:** Yes | **EFT:** Yes
- **Primary NAICS Code:**
 - 336411 - Aircraft Manufacturing
- **Secondary NAICS Codes:**
 - 334220 - Radio And Television Broadcasting And Wireless Communications Equipment Manufacturing
 - 513210 - Software Publishers
 - 541512 - Computer Systems Design Services
 - 541690 - Other Scientific And Technical Consulting Services
- **Disaster Response:** Registered in the SAM.gov Disaster Response Registry

Potential Clients



Primary Contact:

Christopher Wong, CEO
chris@inscribetechnology.com
402-989-0990



SDVO SB

Inscribe Technologies

<https://www.inscribetechnology.com>
support@inscribetechnology.com
402-989-0999