

VIRTUAL CLOSED USER GROUPS

PROVIDES
CLOSED GROUP
COMMUNICATIONS
AND M2M
CONNECTIVITY

FEATURES

- › On-net group comms
- › M2M data transfer
- › Simple configuration
- › Hands-off operation

USE CASES

1. Primary comms between drones operating in different locations.
2. M2M device comms between sites that are geographically isolated.
3. Drone Ground Control Station (GCS) speaks directly to airborne platform without internet/cloud connectivity.
4. Remote sensors automatically talk to a factory or processing plant.

TRANSFER DATA AMONG REMOTELY GROUPED ASSETS

The Virtual Closed User Group by Blue Sky Network is an unprecedented Certus 100[®] capability that enables SkyLink devices to be grouped into a digital isolated network. Normal restrictions on inter-terminal traffic isolation are removed, allowing hardware, sensors, and IoT devices to communicate with each other in a private environment.

This pioneering feature helps achieve direct Machine to Machine (M2M) communication and secure networking between personnel using SkyLink devices from any location on the planet.

