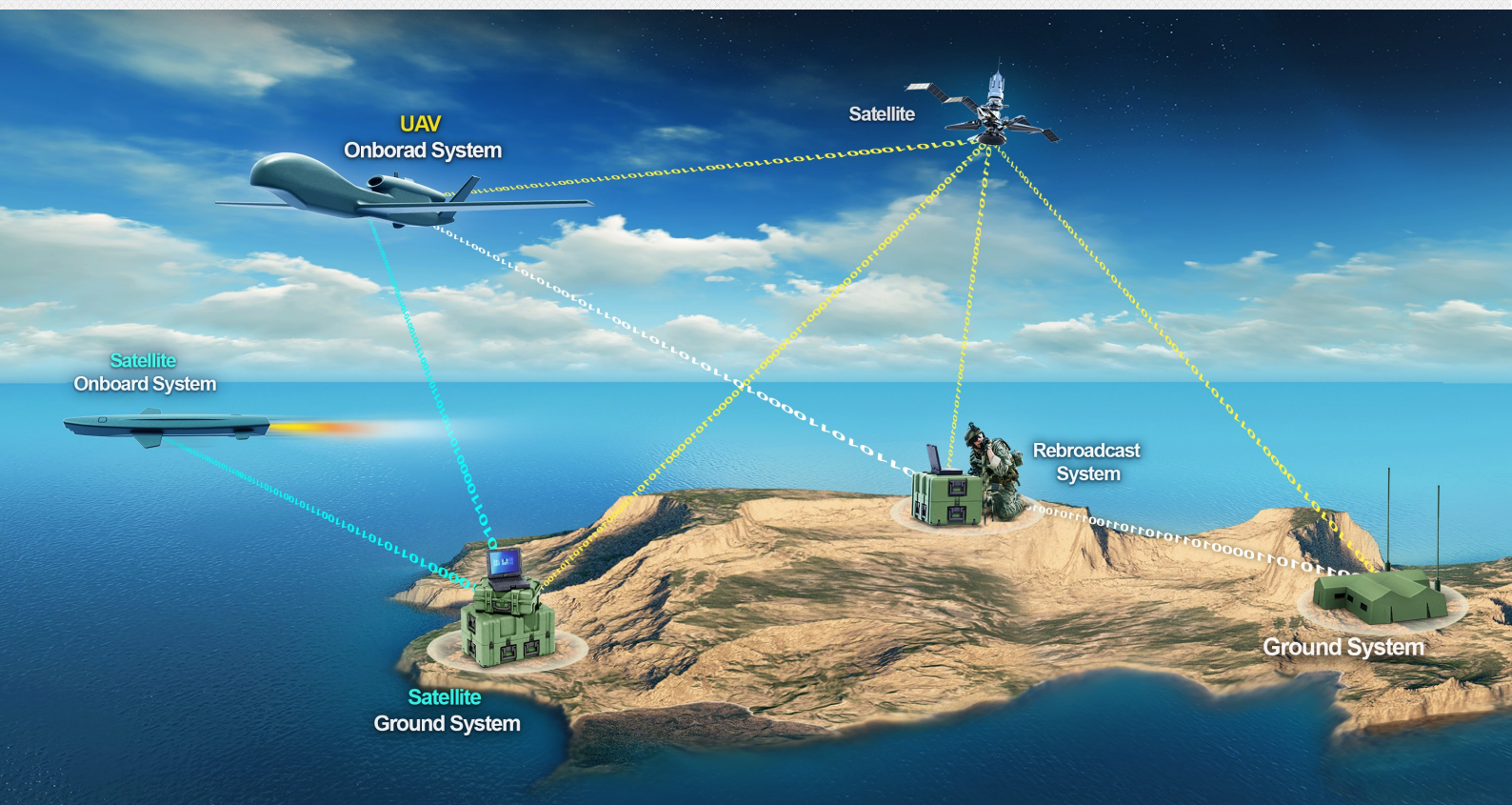




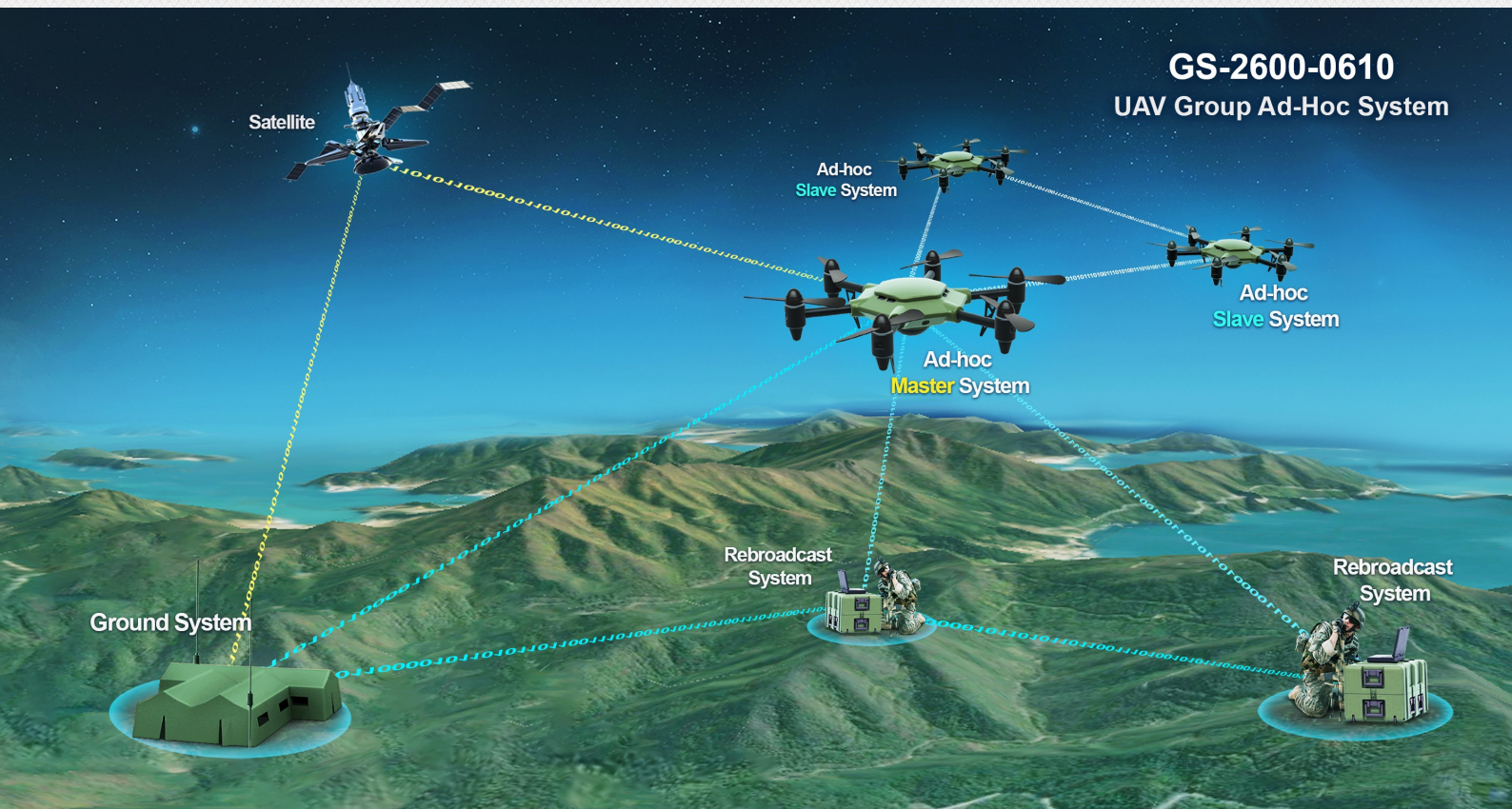
GS-2600-06XX Datalink/Telemetry System

Group UAV, Airborne, M/L UAV, Shipborne, Missile

Platforms

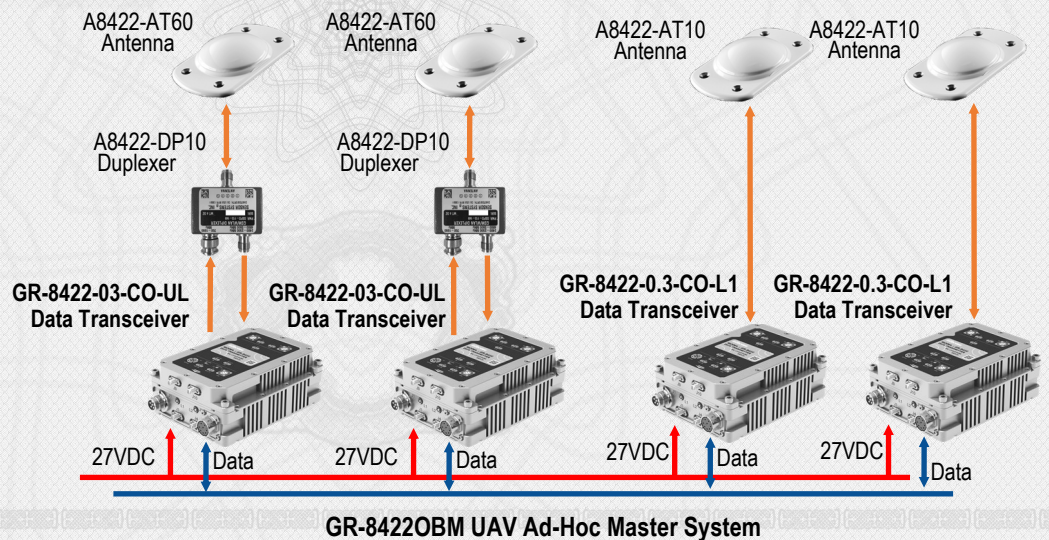
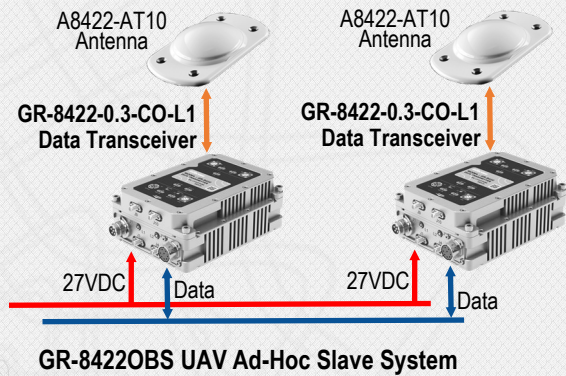
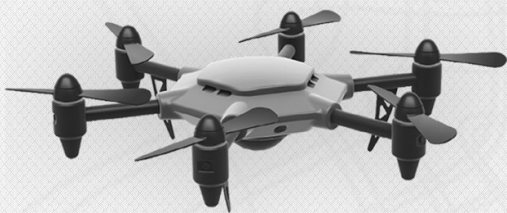
- GS-2600-0610 UAV Group Ad-Hoc System
- GS-2600-0620 Airborne Datalink System
- GS-2600-0630 M/Large UAV Datalink System
- GS-2600-0640 Naval Datalink System
- GS-2600-0650 Guided Missile Telemetry System
- GS-2600-0660 Ballistic Missile Telemetry System

GS-2600-06 Datalink/Telemetry System is datalink system for data transmission, remote control, remote measurement in various UAVs military airborne, shipborne, several kinds of missiles. It is designed to install on various platforms easily. This system can be used for tactical purpose and strategic purpose together. The system's data rate is very high with wideband capability. The transmission can support the information of status, command and videos for platforms between rebroadcast system and ground systems in real-time. The satellite communication is also available, so there is no block area within 10,000Km range. Because of voice communication functionality, it can be used to test and connect between ground system and rebroadcast system easily. To upgrade the system reliability, the systems are configured with double structure. The system is compatible with ECCM, and can work in rough environments in anytime.

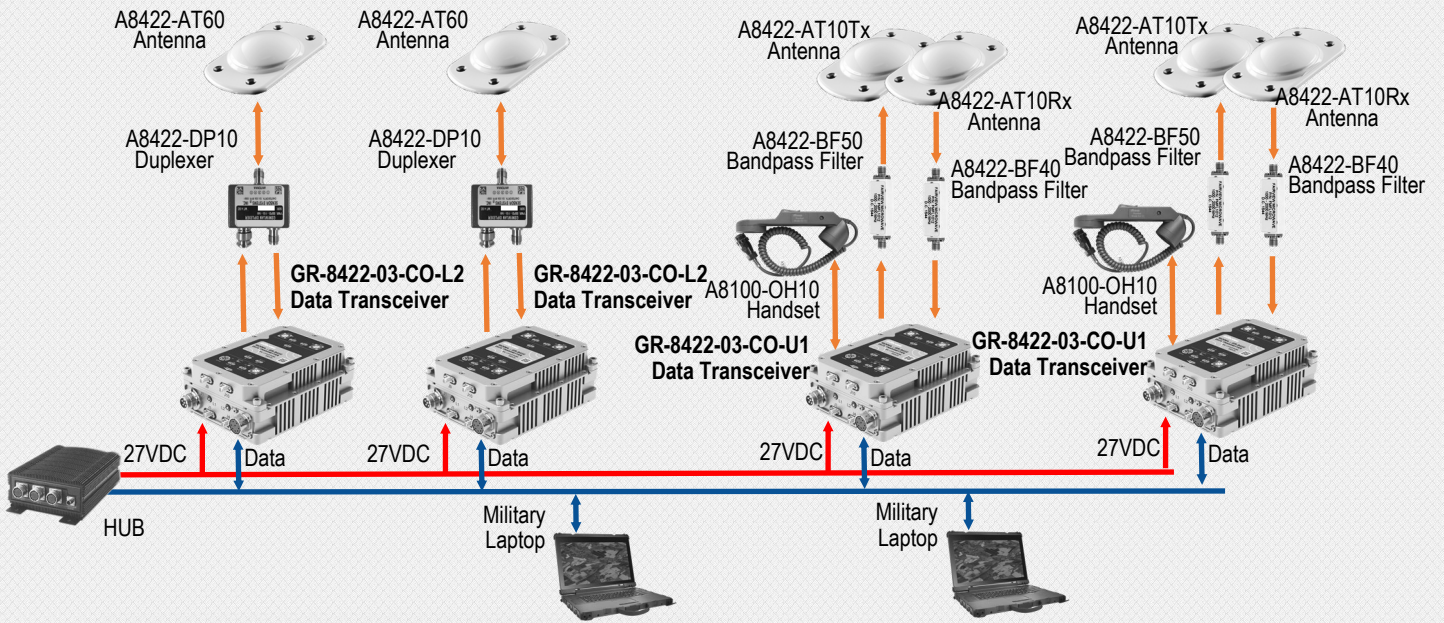


GS-2600-0610 UAV Group Ad-Hoc System

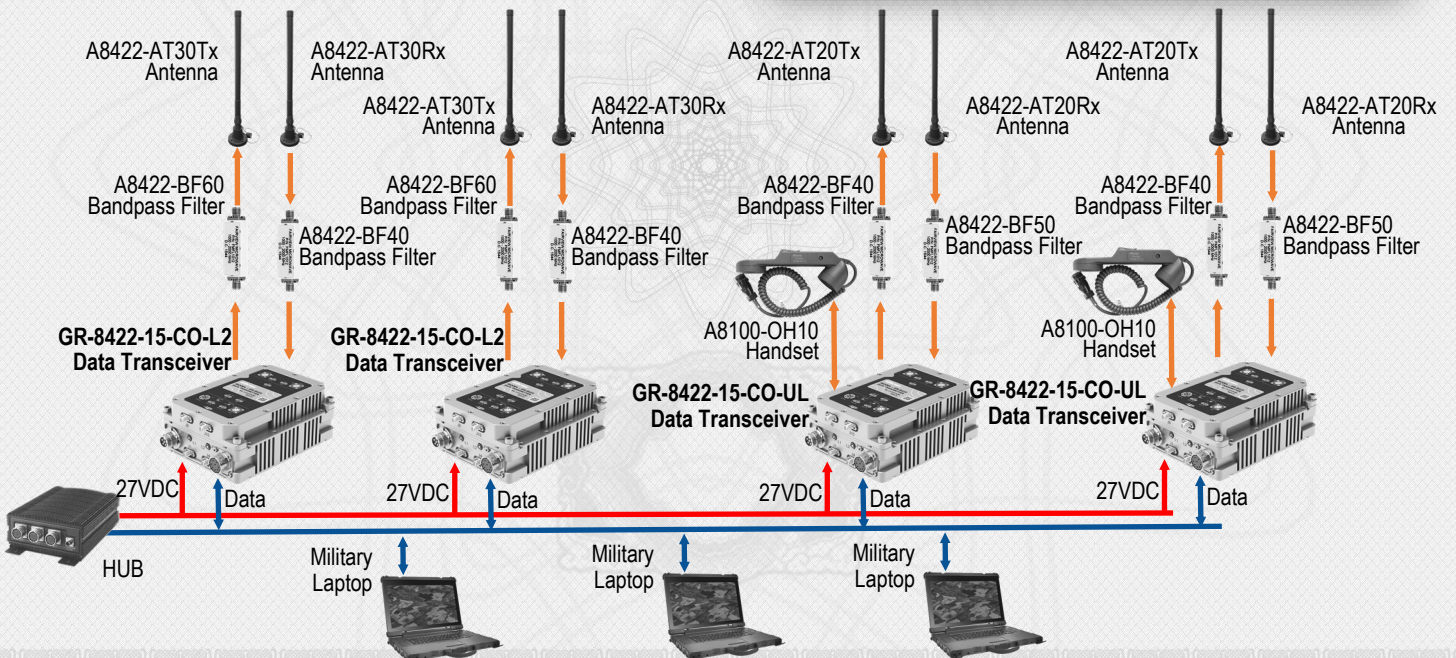
- Ad-Hoc Slave System GR-8422OBS 10set
- Ad-Hoc Master System GR-8422OBM 2set
- Re-Broadcast System GR-8422RB 1set
- Ground System GR-8422GS 1set

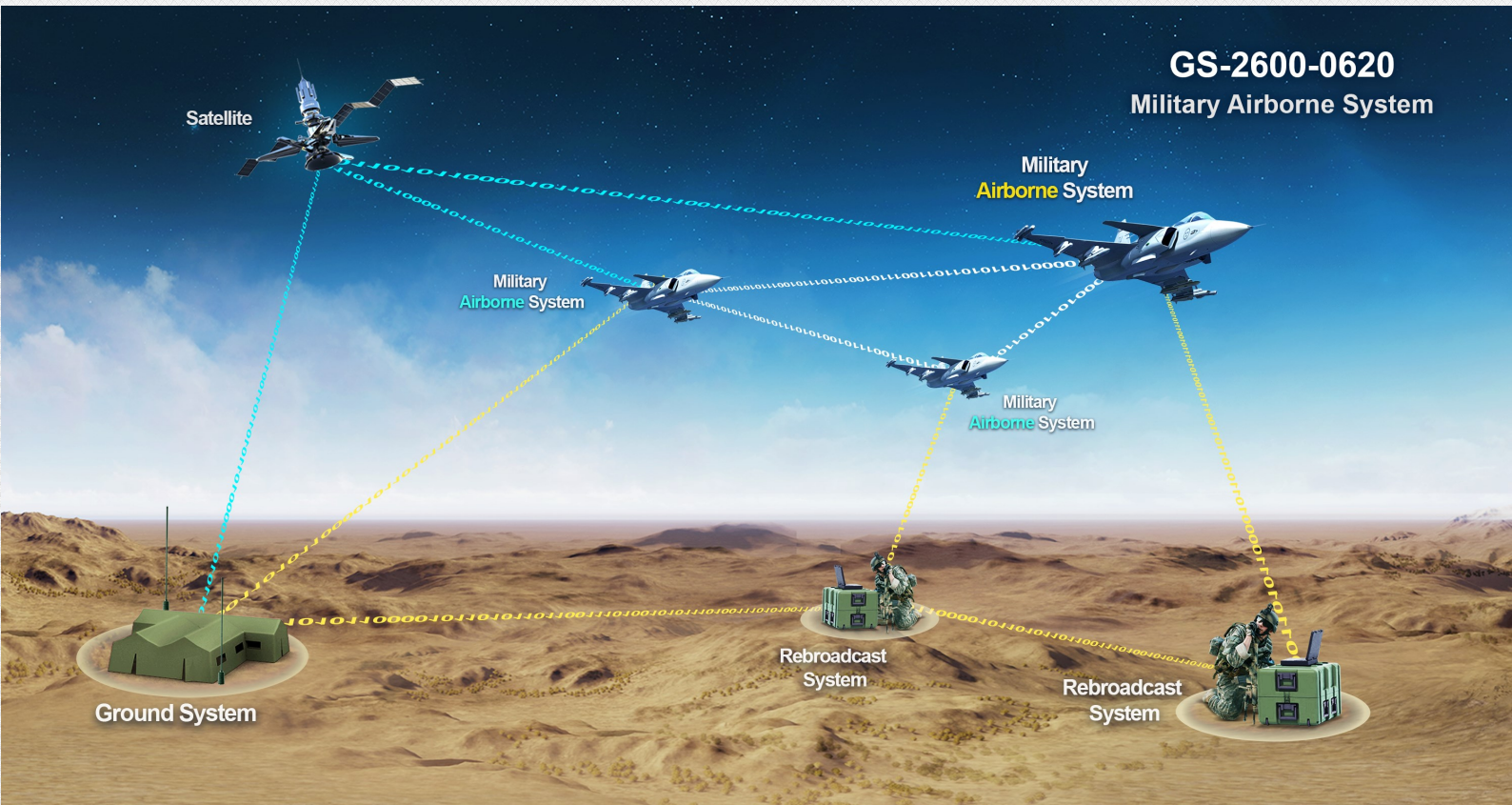


GR-8422RB Rebroadcast System



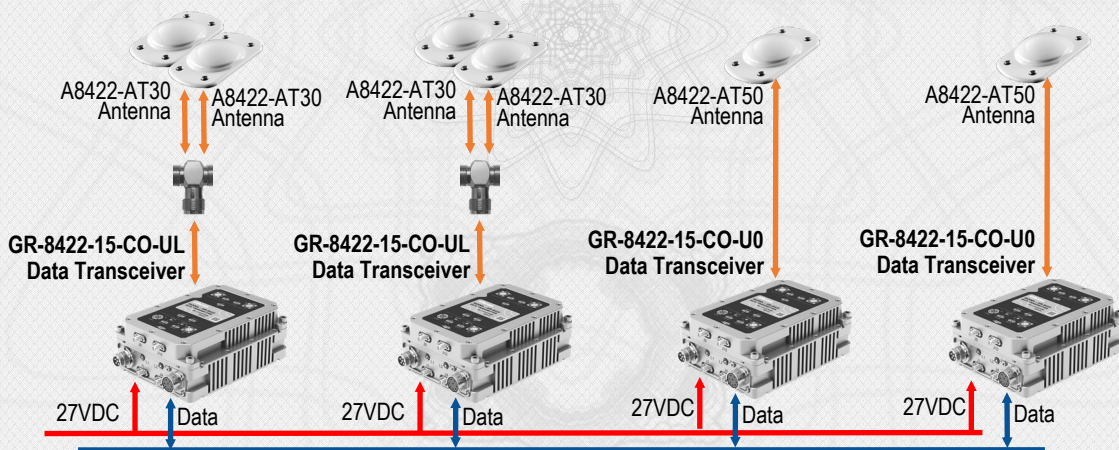
GR-8422GS Ground System





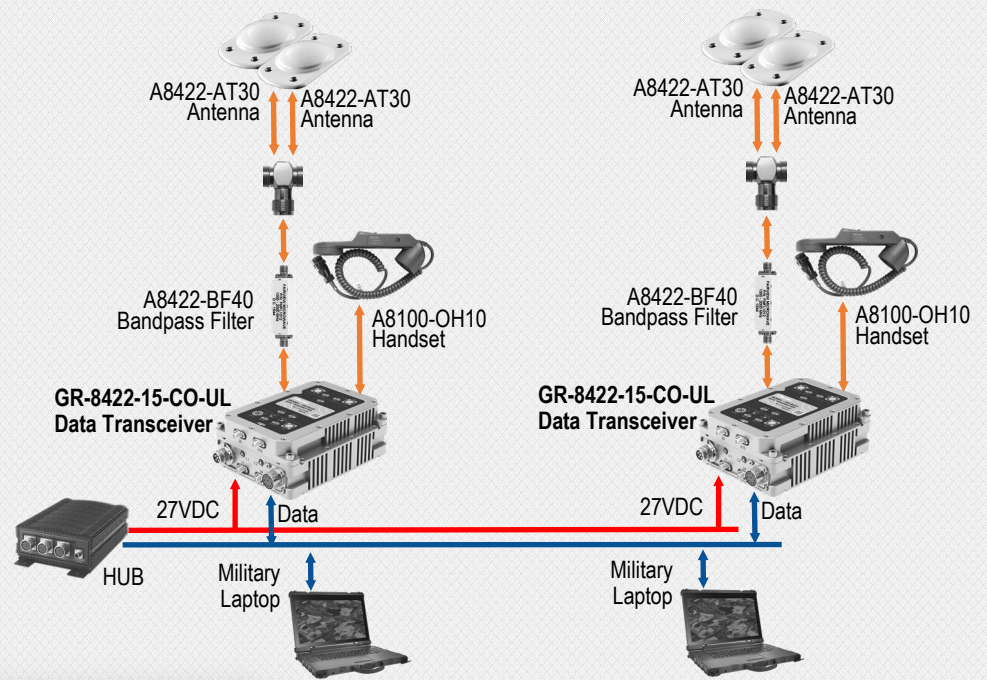
GS-2600-0620 Airborne Datalink System

- Military Airborne System GR-8422AB 8set
- Re-Broadcast System GR-8422RB 1set
- Ground System GR-8422GS 1set

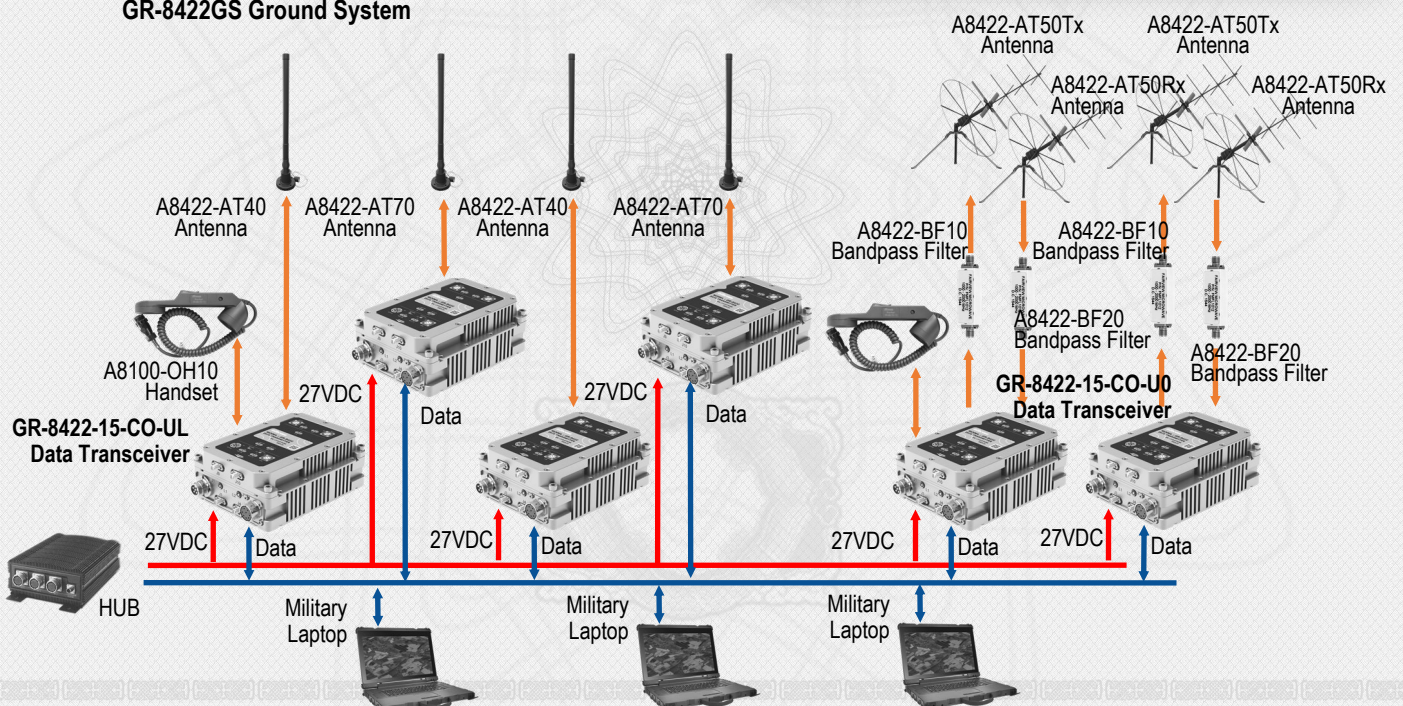


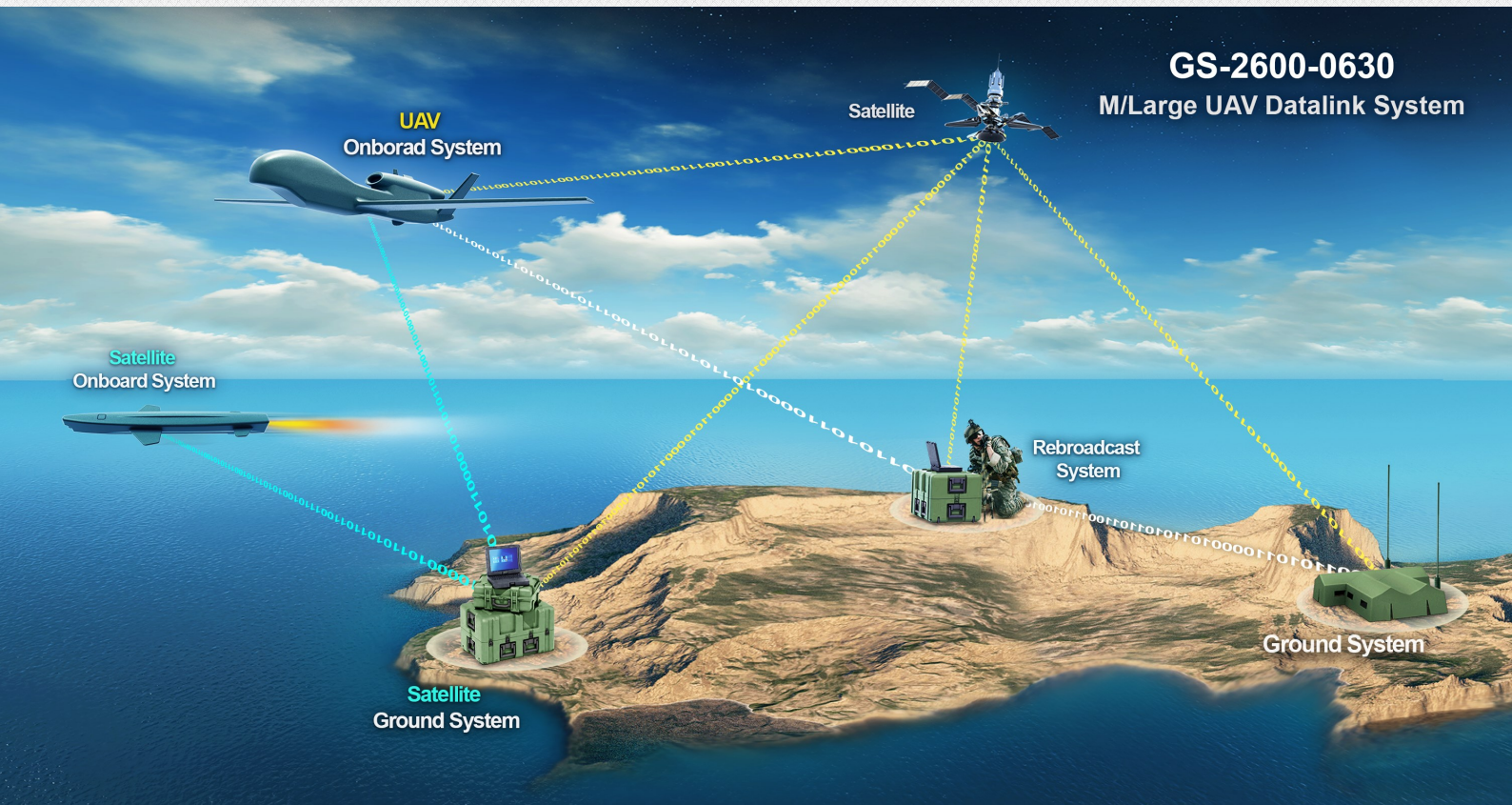
GR-8422AB Military Airborne System

GR-8422RB Rebroadcast System



GR-8422GS Ground System

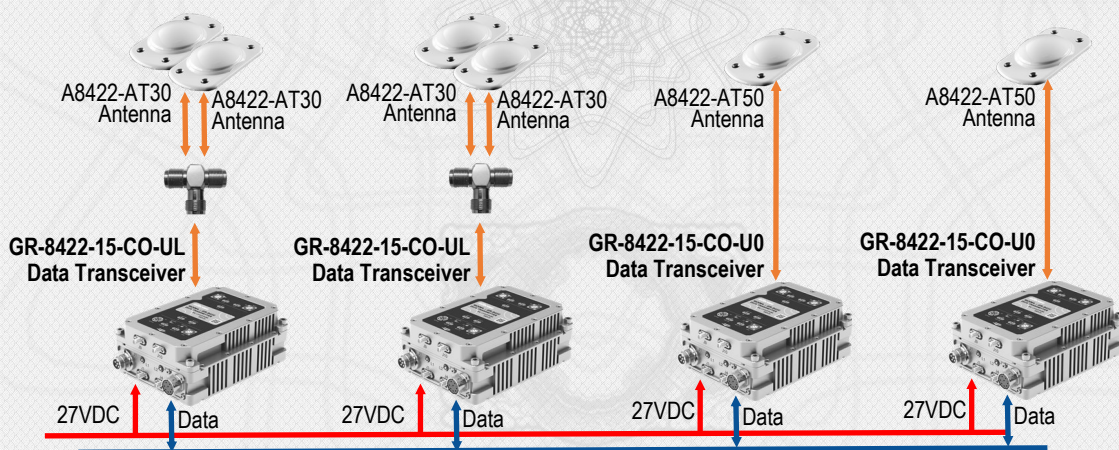




GS-2600-0630

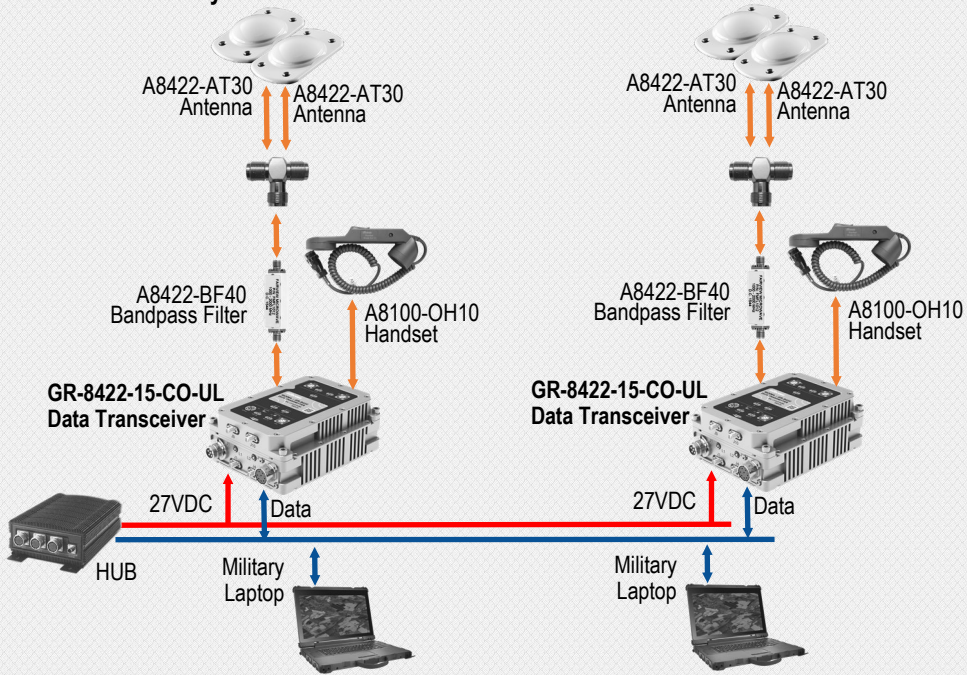
Medium/Large UAV Datalink System

- | | | |
|-----------------------|-----------|-------|
| • Master System | GR-8422ML | 5sets |
| • Re-Broadcast System | GR-8422RB | 1set |
| • Ground System | GR-8422GS | |

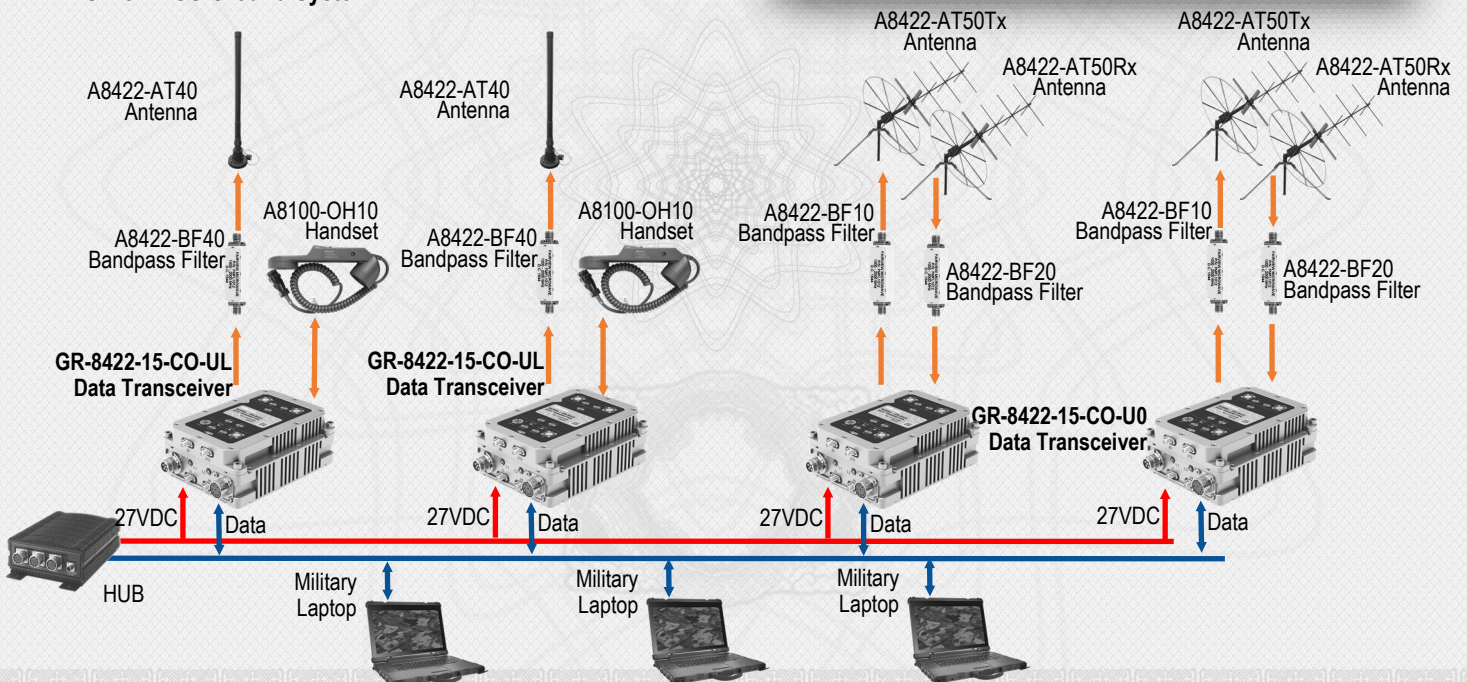


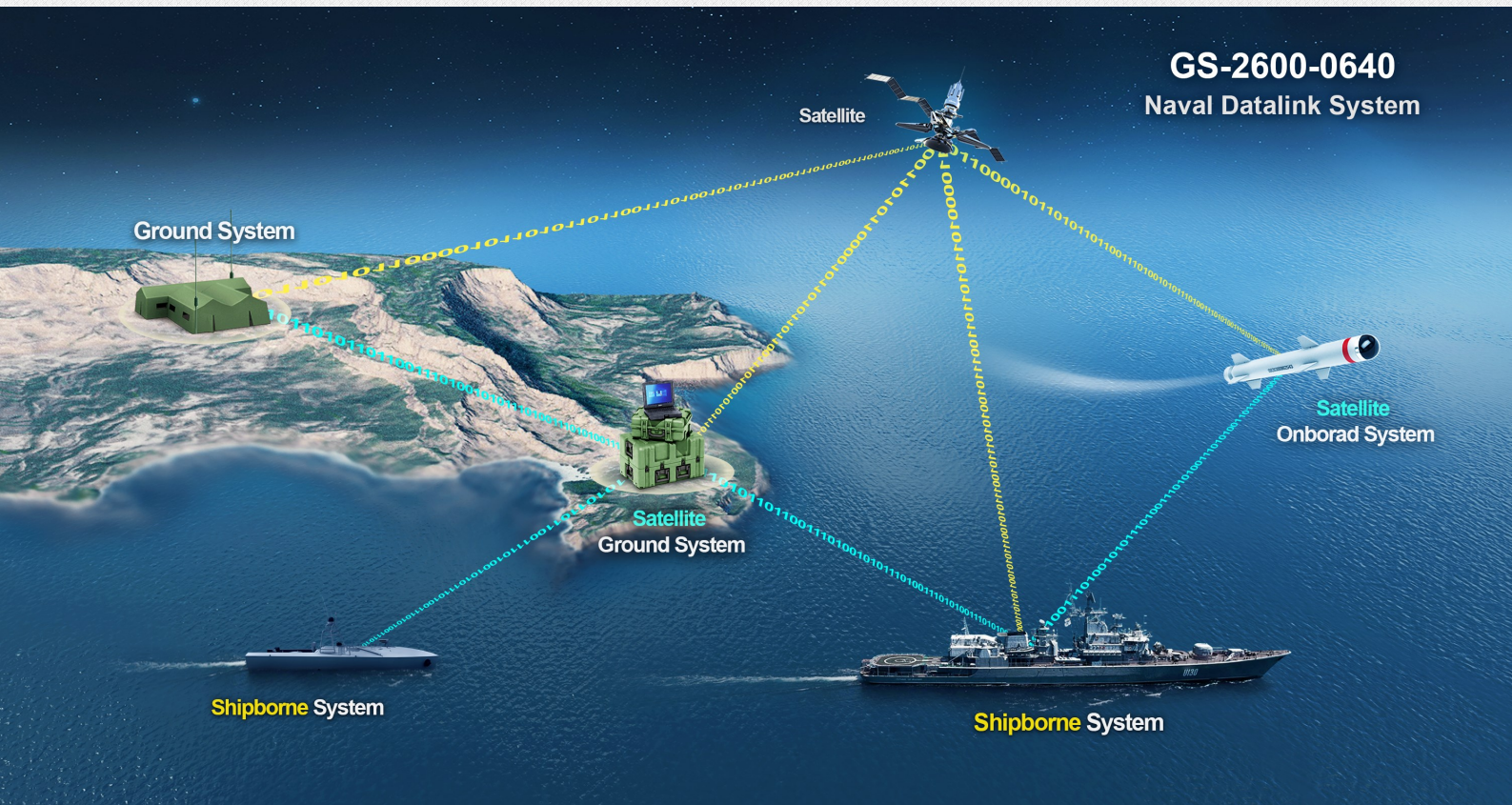
GR-8422ML UAV Onboard System

GR-8422RB Rebroadcast System



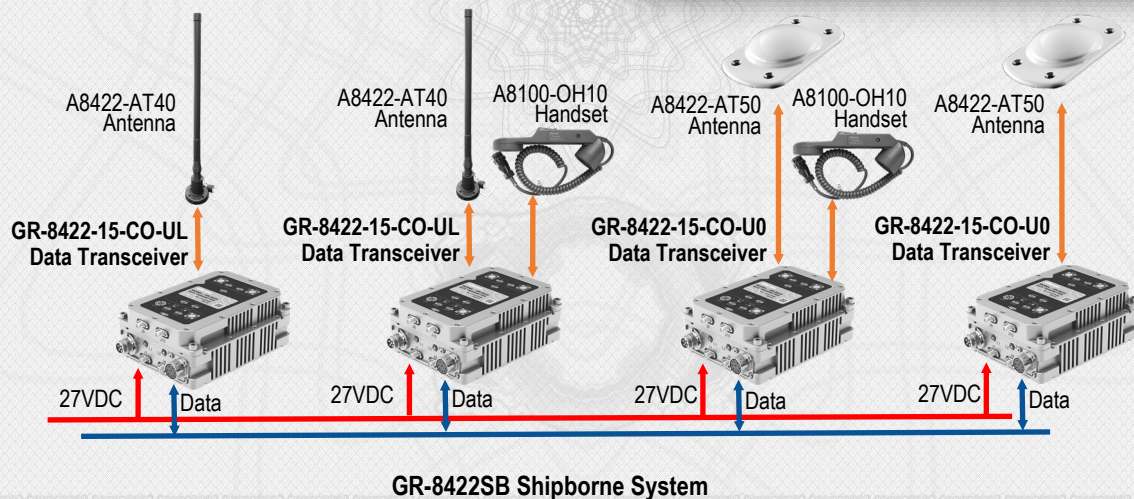
GR-8422GS Ground System





GS-2600-0640 Naval Datalink System

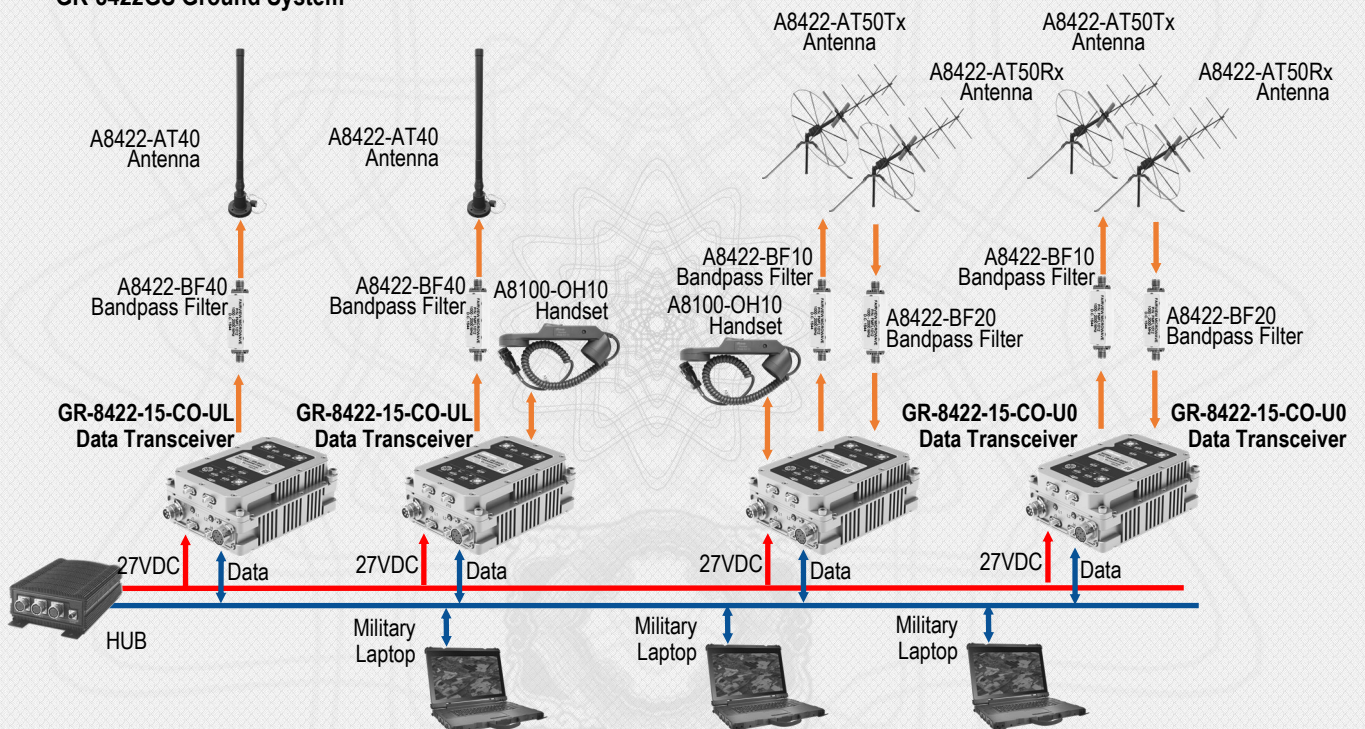
- Shipborne System GR-8422SB 5set
- Ground System GR-8422GS 2set

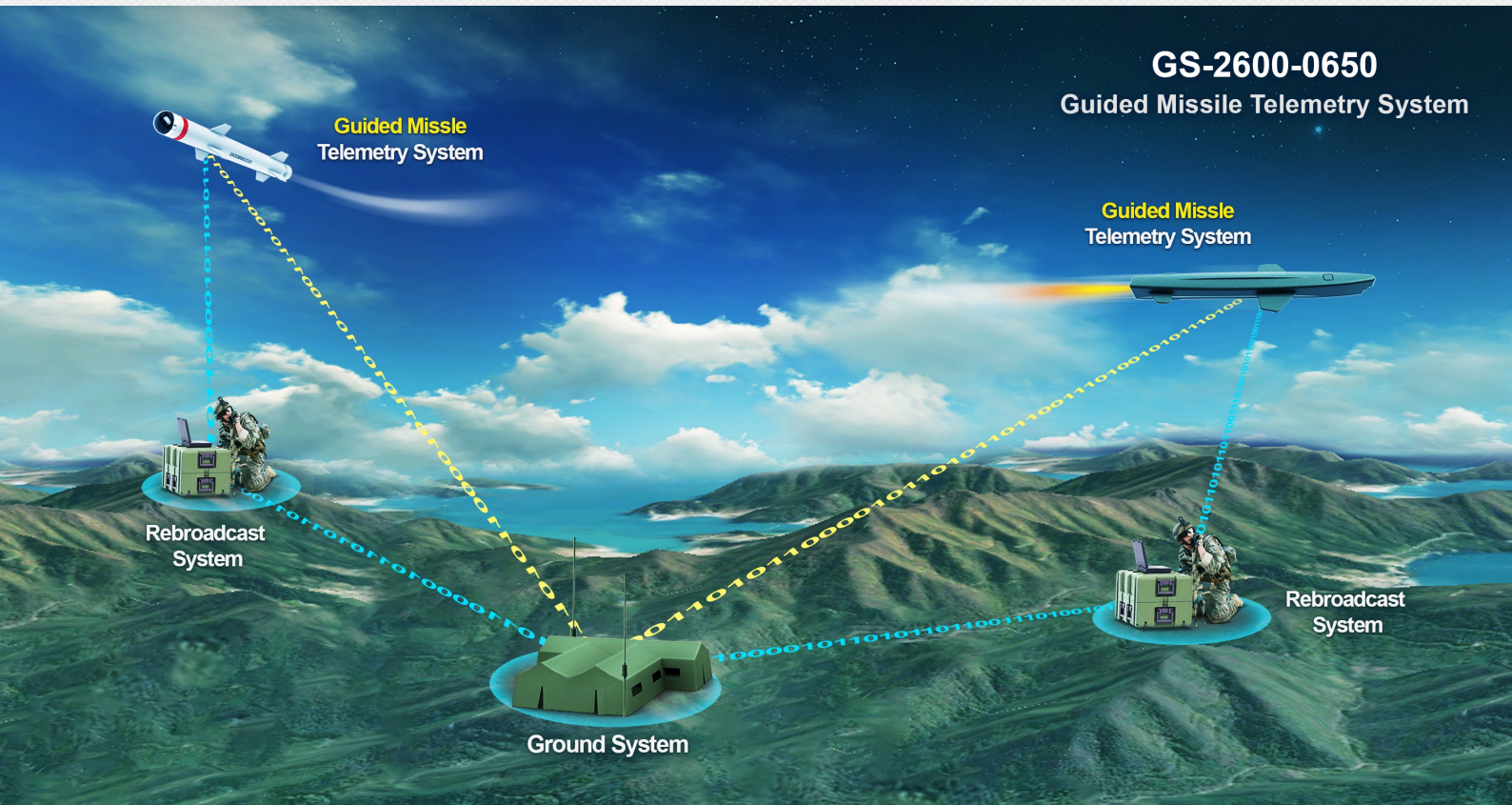


GR-8422SB Shipborne System



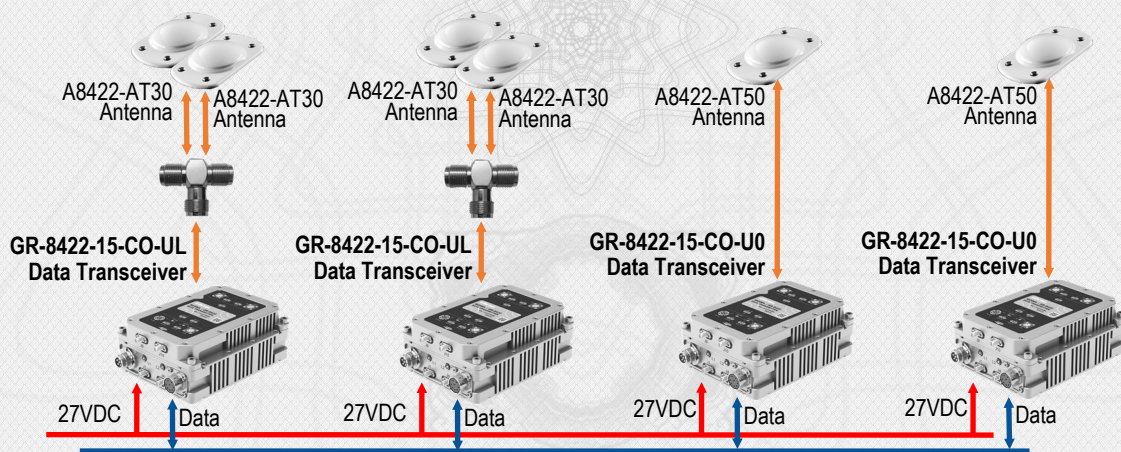
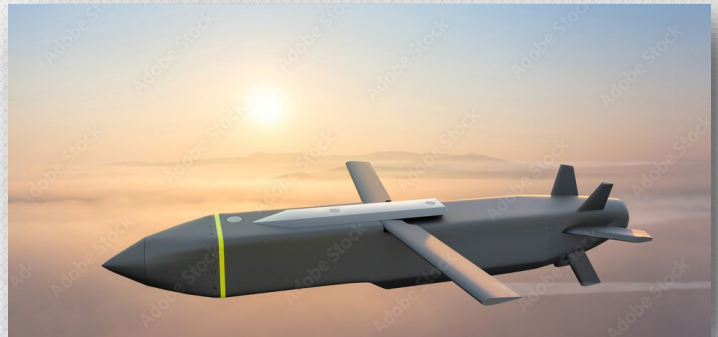
GR-8422GS Ground System





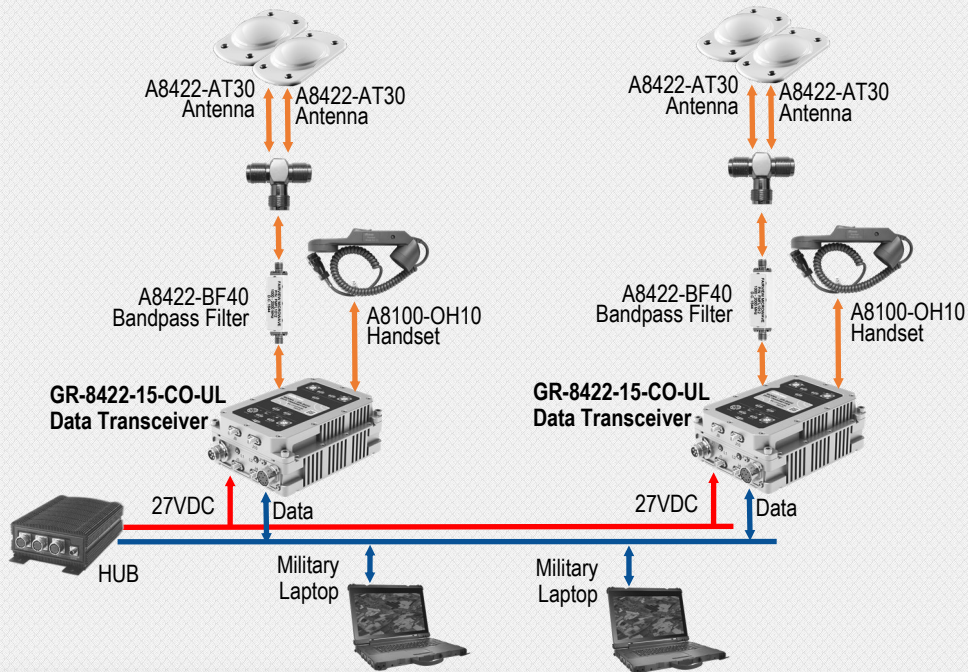
GS-2600-0650 Guided Missile Telemetry System

- Onboard System GR-8422GM 10set
- Re-Broadcast System GR-8422RB 1set
- Ground System GR-8422GS 1set

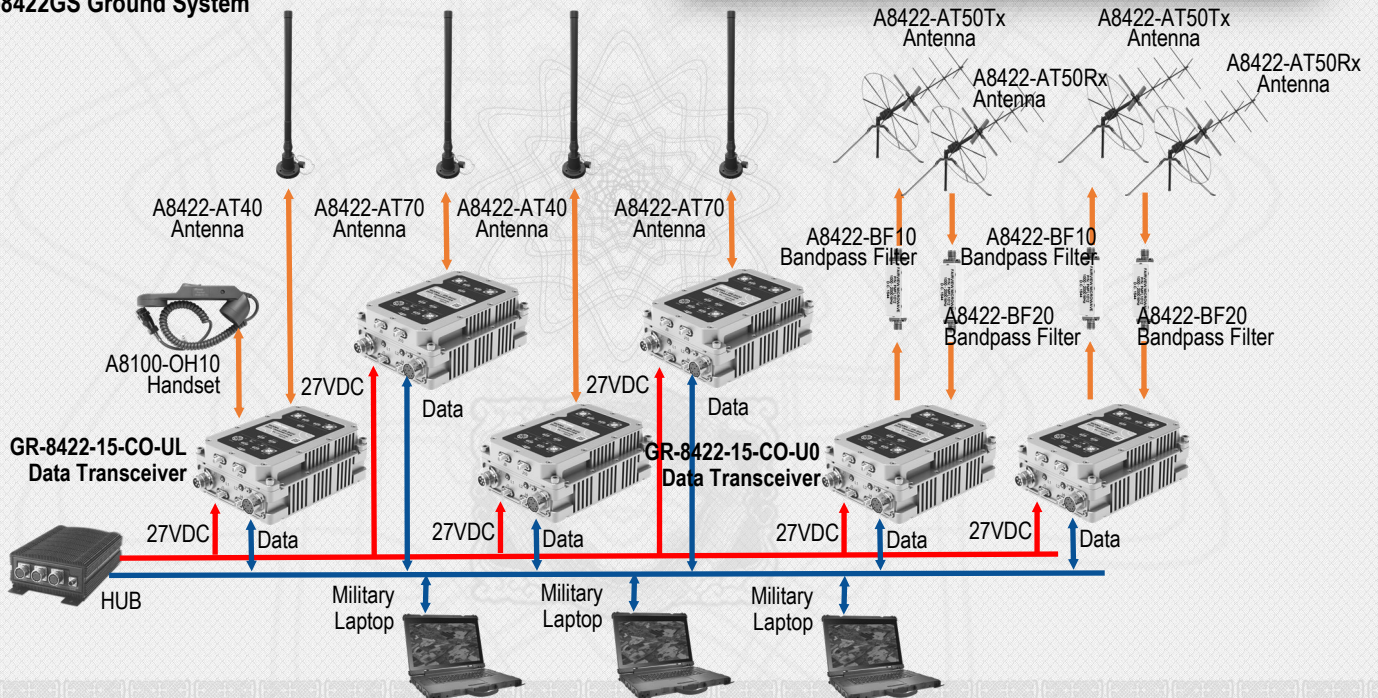


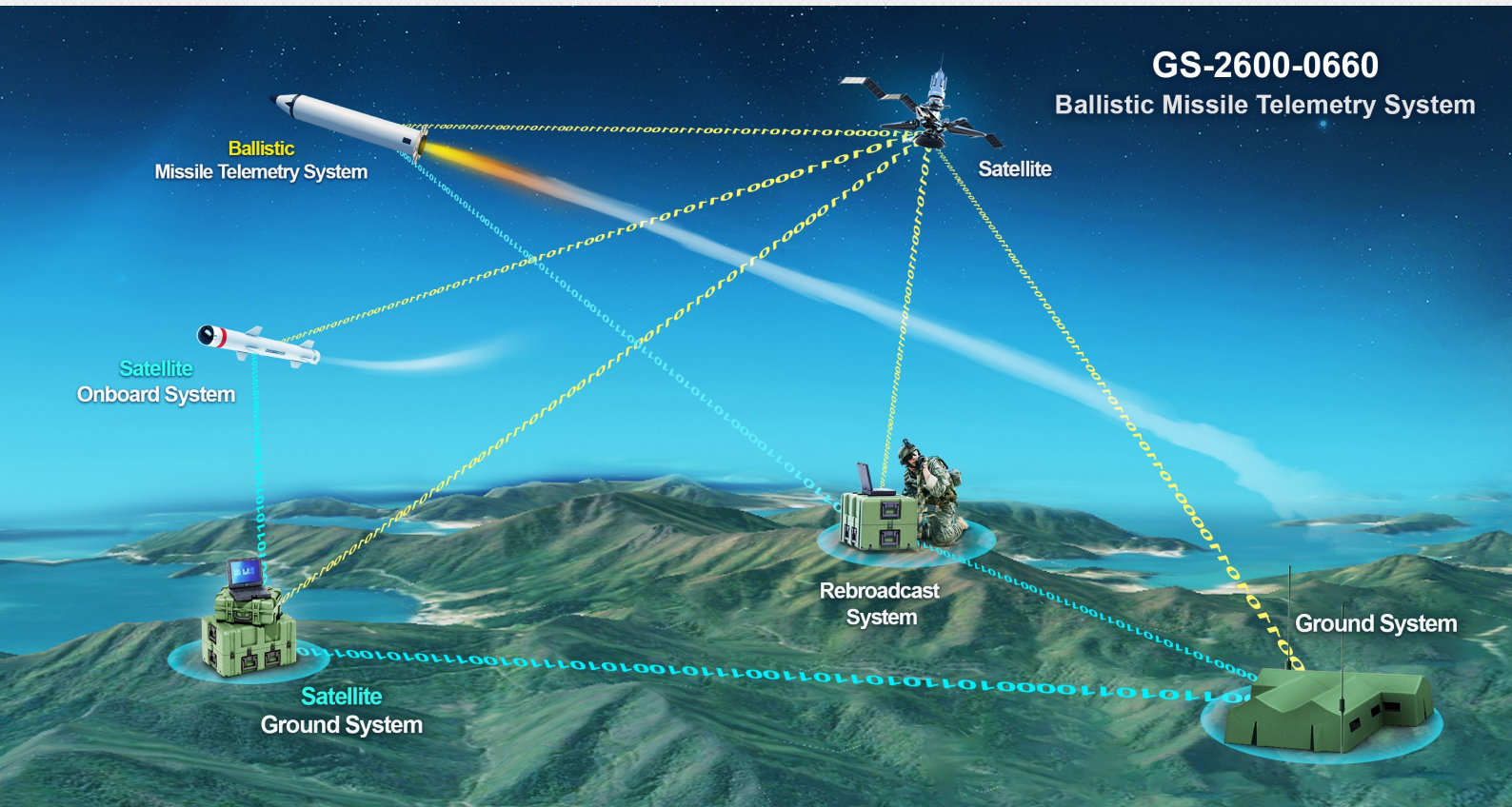
GR-8422GM/GR-8422BM Guided/Ballistic Missile Telemetry System

GR-8422RB Rebroadcast System



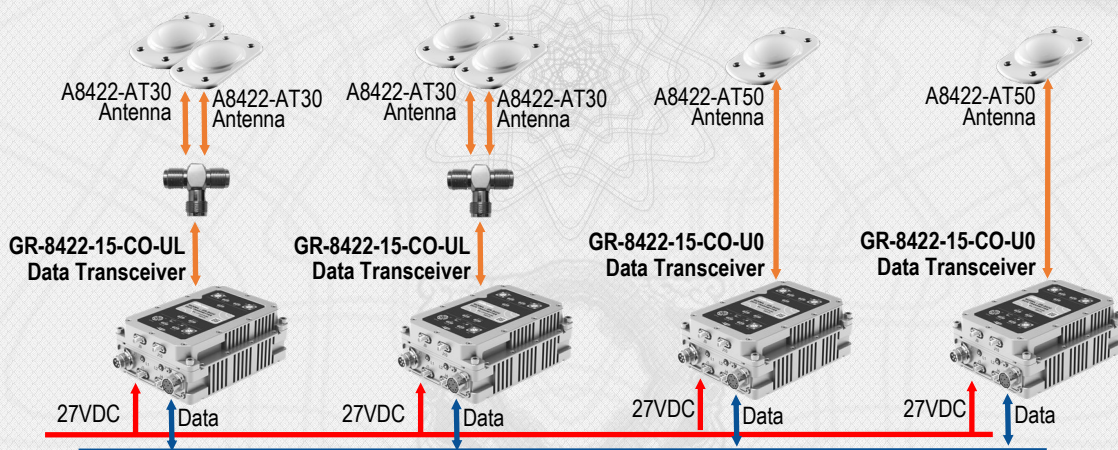
GR-8422GS Ground System





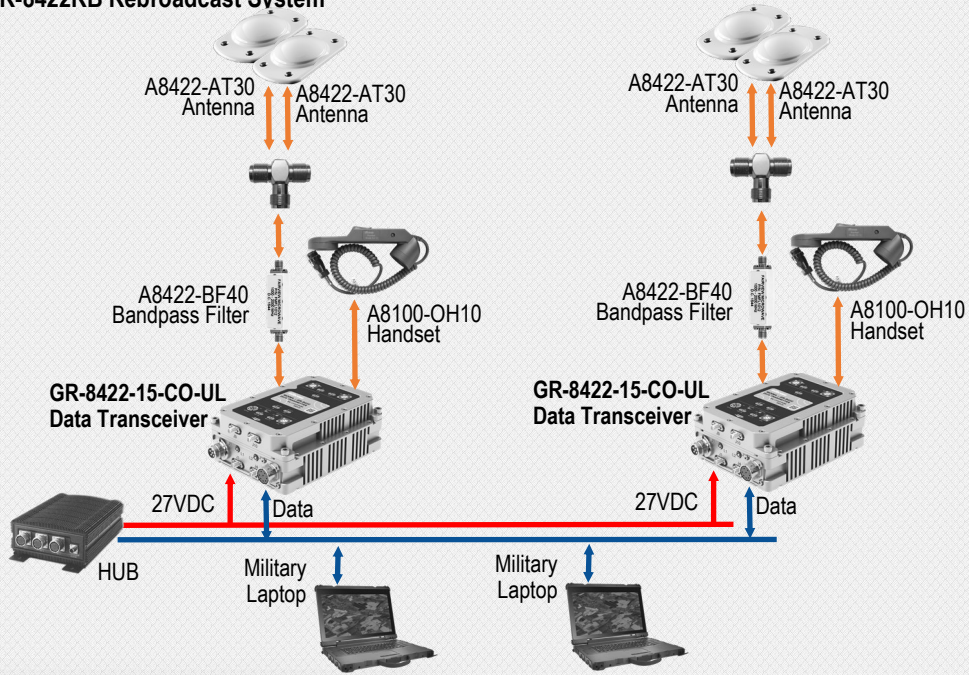
GS-2600-0660 Ballistic Missile Telemetry System

- Onboard System GR-8422BM 10set
- Re-Broadcast System GR-8422RB 1set
- Ground System GR-8422GS 1set



GR-8422GM/GR-8422BM Guided/Ballistic Missile Telemetry System

GR-8422RB Rebroadcast System



GR-8422GS Ground System

