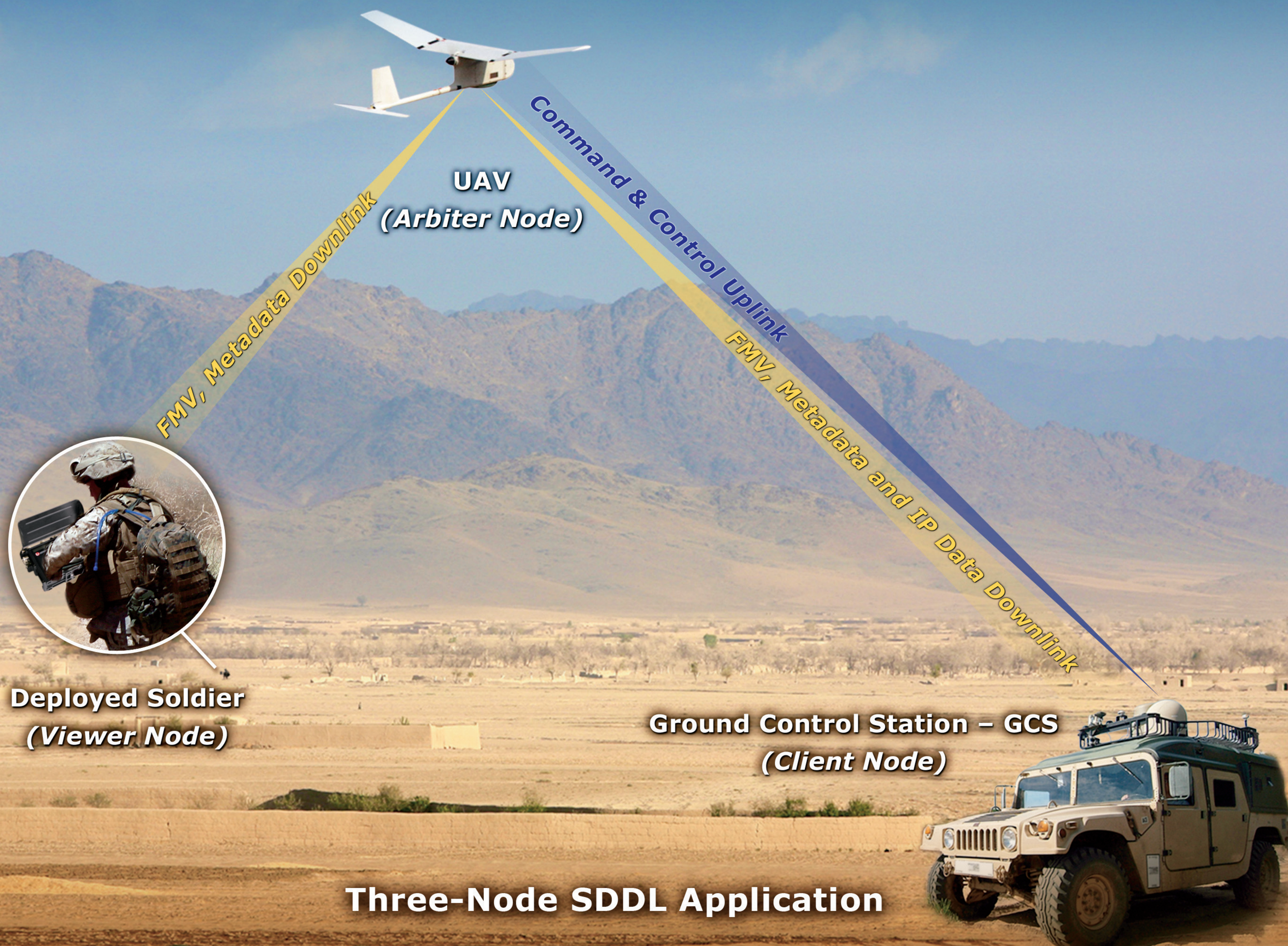


SECURE DIGITAL DATA LINK (SDDL) TRANSCEIVER



- Occupies a single, bi-directional, TDMA RF channel
- SOQPSK modulated transceiver design
- L- or S-Band, 2-Watt nominal RF output power
- H.264 (MPEG-4 Part 10/AVC) video compression

- 802.3 compliant Ethernet interface
- Low-rate serial data interface
- AES-128 encryption
- SUAS DDL waveform specification compliant



Secure Digital Data Link
(SDDL) Transceiver



**L-3 Southern California Microwave
Introduces the Secure Digital Data
Link (SDDL) Transceiver for
Unmanned Aerial Systems**

Micro
Secure Digital Data Link
(Micro SDDL) Transceiver

