

CONNECTIVITY TO THE EDGE

BLEND KIT MINI APPLICATIONS

- Compact and Portable for Deployments
- Connectivity for Tactical Deployments, Field Operations, Vehicles and Events
- Vehicle Fleet Integration for 'Internet on the Go'
- Airline 'Carry-On' Size
- Public Safety, Law Enforcement, Emergency Management, Fleets, Utilities, Medical, Schools, Tactical Edge

NETWORK CONNECTIONS

Cellular: 1 x 3G/4G/LTE/LTE-A with GPS, 1 x 5G

Ethernet: 1 x 2.5 Gb/s port for LAN, 1 x 1 Gb/s port for WAN

Wi-Fi: 2 x Wi-Fi 6E with 2 Antennas

USER INTERFACE

Indicators: 1 x power ready, 1 x storage, 1 x WDT, 3 x user-defined

Control: Setup and monitoring via Dejero Control

POWER

Supply: 9-30 VDC, Optional: 120 W AC-to-DC adapter

Consumption: Typical: 25 W, Peak: 45 W

PHYSICAL

Dimensions: (H x W x L) 5.5" x 11.375" x 13.125"

Weight: 10lbs

Operating Temperature: -20 degrees C to 60 degrees C (-4 degrees F to 140 degrees F) with 0.6 m/s air flow

Interfaces: 2 x RJ45 (Ethernet), 4 x USB 3.1 Gen 1 (5 Gb/s), 2 x Serial ports (RS-232/422/485), 2 x Display ports, 6 x LED indicators, 2 x Audio (Line-out, mic-in), 1 x Digital Input/Output (6-ch DI and 6-ch DO), 2 x uSIM slots (nanoSIM), Reset button



KEY FEATURES

Always Connected

Compact and Lightweight

Public Safety Broadband Networks Access

Priority Routing

Reliable Cloud Access

SDWAN Available

Enhanced Security