VISLINK

At the heart of the action.

MVP DataLink Datasheet

MVP DataLink
Portable Internet Hotspot

Edge Connectivity | Law Enforcement | Public Safety | Journalism

POWERED BY MOBILE viewpoint

The Vislink MVP DataLink is a portable internet hotspot that provides up to 1 Gbit/s of data throughput — enabling high-rate global IP communication. The hotspot employs bonded cellular connectivity to aggregate the best available data connection. With support for 5G and up to 8x modems, the MVP DataLink can bring high-speed connectivity to the edge wherever the user roams.

With support for Layer 2 IP routing, the DataLink provides secure transparent remote access to corporate network infrastructure — allowing remote high-speed private access to critical data and communications anywhere in the world.

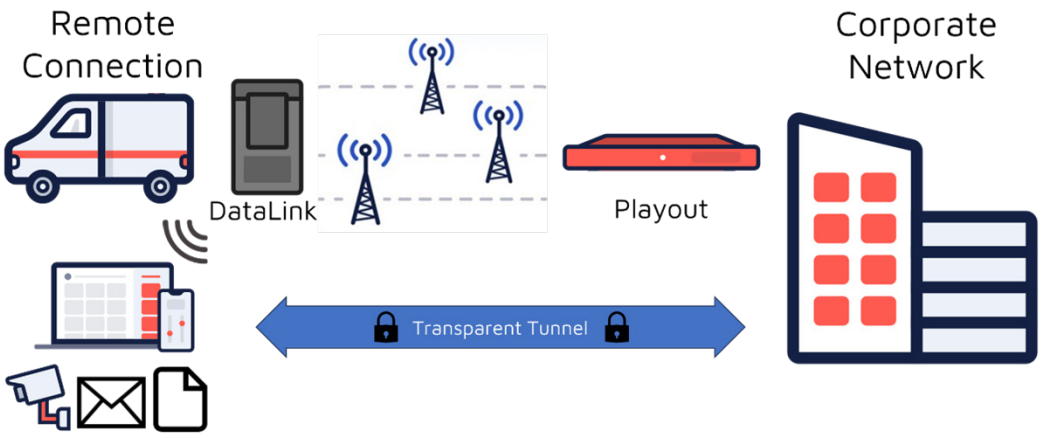
As a high-speed connectivity hub, the DataLink can provide hot-spot connectivity to multiple users enabling mass communication on-the-move.

Features

- Bonded cellular data aggregation
- Up to 8x modems
- 5G capable
- Layer 2 IP routing
- Wi-Fi and Ethernet connectivity

Typical Applications

- Journalism on the move
- High data-rate public transport internet access
- Remote security and public safety surveillance



Example Application – Secure, Transparent Connectivity on the Move

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	MVP DataLink
Technical Features	
Modem Options	Mix-and-match 4G and 5G modems with a maximum of 8
Bonded Link Security	AES-128
Max Data Rate	1 Gbit/s
Ethernet Connectivity	Yes 2 times, one bonding and one local LAN
Wi-Fi Connectivity	yes
IP Protocols	Integrated layer 2 IP switch
Physical Dimensions	193 × 181 × 62mm
Power	Supports 12~24V DC-in 20-50watt depending on modem configuration
Temperature	Operating: 0°C ~ 60°C Storage: -20°C ~ 85°C Humidity: 10% ~ 90% RH @40°C (non-condensing)

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