

L.O.V.E. Baby Pod

**PORTABLE, PRIVATE, RELIABLE
WIFI SECURITY ROUTERS**



DEVICE SPECS

Private Data Network VPN link MESH HAMNET White/Pink/Brown (noise)

- Wi-Fi standard IEEE 802.11 b/g/n
- WCDMA: B1/B2/B4/B5/B8
- GSM: B2/B3/B5/B8
- LTE FDD:
B1/B2/B3/B4/B5/B7/B8/B9/B12/B13/B17/B18/
B19 /B20/B25/B26/B28B/B66
- LTE TDD: B34/B38/B39/B40/B41 (Full)
- Power Input: DC 5V-2A
- Model: SKM0138
- 13 Hour Rechargeable Battery
- Up to 9 devices simultaneously
- Approx. 100 Foot Radius to connect
- Multi OS Compatibility
- Max upload 50Mbps, download up to 150 Mbps
- Operating temp between 0 and 40 degrees Celsius
- Use your regular smart phone, including all Apps, like a Satellite phone when on the **RED** Network.
- Portable, fits in your hand.



Turn a Smart Phone into a Satellite Phone



The L.O.V.E. Pod

World's 1st Portable Hybrid MESH, SAT, & 4G Wi-Fi Router

- Encrypted Personal Private Internet Access
- Use your Cell Phone like a Sat Phone
- Portable, fits in your Pocket or Purse
- Hybrid for best signal: Satellite, 4G +, or MESH
- FirstNet Emergency Band Access Included
- End-to-End Encryption with Dual Blockchain VPN

MULTIPLE COMMUNICATION NETWORKS

GREEN NETWORK

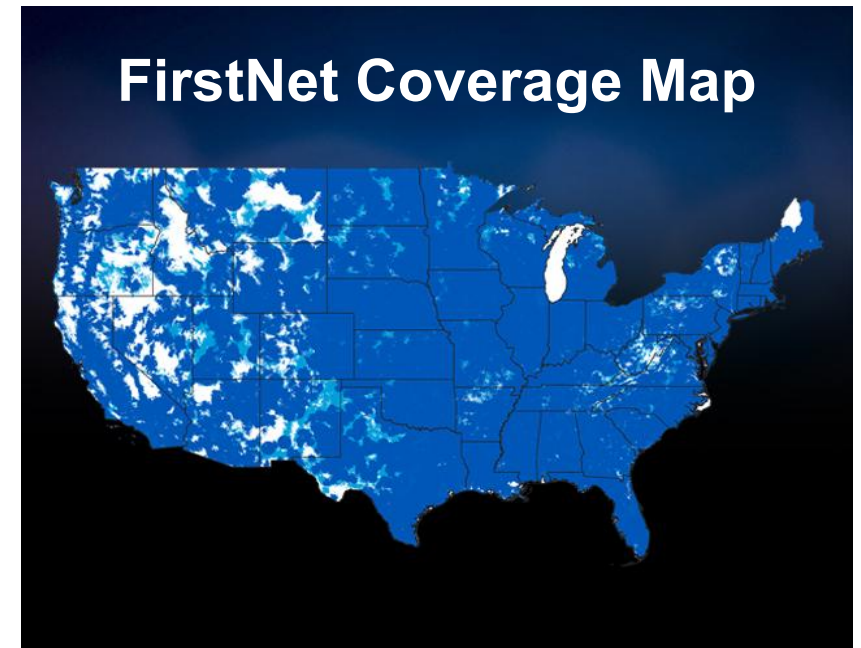
4G + Multi-carrier & FirstNet

L.O.V.E. Pods connect to the strongest signal available from all major 4G network providers in a given country. In the U.S. that includes AT&T, Verizon, T-Mobile, and more. In Canada, Bell, and Rogers. In Asia Nippon, Vodaphone, etc...

Where one carrier is deficient in an area, the Pods connect to whatever other carrier has the best signal.

When no regular 4G data source is available, L.O.V.E. Pods utilize Emergency Bands, in the U.S. for example this includes the FirstNet system. Emergency Bands are in most every country.

The “Optimize Network” function of L.O.V.E. Pods boosts signal and performance, for up to 9 devices and L.O.V.E.’s rollover **RED Network** keeps you connected in nearly all remote areas once enough Pods are deployed.



MULTIPLE COMMUNICATION NETWORKS

RED NETWORK

DISTRIBUTED MESH With SATELLITE ASSISTANCE

Each L.O.V.E. Pod acts as a broadcasting and receiving node in its own private **Intranet**, to create an independent network. The more Pods distributed and active, the better terrestrial network coverage becomes.

L.O.V.E. VPN Satellite Assisted MESH Network is designed to empower Pods to share network resources, if one Pod user has a weak signal, a stronger signal from another Pod can be utilized to improve connectivity using dynamic allocation from the satellite system. In emergency situations or areas with limited infrastructure, the L.O.V.E. Pods provide a robust and adaptable solution for maintaining critical internet and communication capabilities.

L.O.V.E. MESH combines all major network Bands to provide broader data coverage for Users.



UNIQUE SECURITY FEATURE

Devices and Settings are Cloaked.

Each individual L.O.V.E. Pods settings are controlled by a secured App ([L.O.V.E. WIFI](#)) that is “Bound” to a phone or system controlling device.

The L.O.V.E. WIFI app account allows Users to initiate “Optimize Network” functions, transfer devices to other Users, and more.

A specialized App unique to an organization can be provided that gives Admins control and tracking of each device if order is 1,000 or greater.

DATA, PRIVACY, AND SECURITY

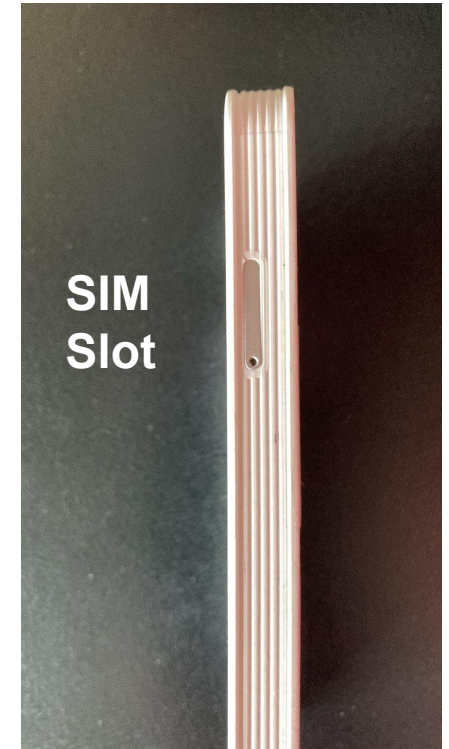
- This function for large organizations -

Organizations or countries can be provided hard SIM chips that insert into the side of each L.O.V.E. Pod device, ensuring there is always access to both **RED** and **GREEN** networks.

These chips will ensure their agents/Users provided the device can only use it for specific purposes, and always have data accessible.

The hard SIM chips can be programmed to connect only to an organizations exclusive Intranet programmed into the local hardware SIM.

Due to a variety of functions built into the device, including an encrypted VPN, and proximity security features, the organizations Pod network becomes virtually un-hackable. Other security features can be explained in a scheduled discussion.





L.O.V.E. POD

- 1 Size of a small cellphone, fits in a pocket, weighs 8 ounces
- 2 Internal battery with 13 hour charge time, take it where you go
- 3 \$199 for hardware, \$28-\$85/month data (no contract)
- 4 Hybrid network of Wi-Fi and Satellite
- 5 International coverage, over 100 countries



STARLINK MINI

- 1 Large notebook size, 2 inches thick, weighs 2.5 lbs
- 2 Wired, needs connection to a battery pack or A/C source
- 3 \$590+ for hardware, \$50-\$165/mo data (no contract)
- 4 Satellite only network (effected by weather)
- 5 International coverage, blocked by some countries





L.O.V.E. POD MIFI



VERIZON HOTSPOT

- 1 Private and secure, dual blockchain end to end encryption, private VPN, doesn't store or sell data.
- 2 Connect up to nine devices
- 3 Wi-Fi coverage with Verizon, AT&T, T-Mobile, etc. in addition to satellite and mesh networking
- 4 Coverage in "dead zones" and remote areas, uses emergency band network and 4G everywhere
- 5 Satellite + Wi-Fi + Meshing
Unlimited data usage \$48/mo

- 1 Not private, sells and stores your data, unsecure
- 2 Connect up to five devices
- 3 Only Verizon network
- 4 Has dead zones and slower rates in some areas
- 5 No satellite, unlimited data usage \$45/mo



Data Pricing Packages



USA

10 GB PACKAGE

\$28.00



USA

UNLIMITED PACKAGE

\$48.00



USA PRO

UNLIMITED+SAT
PACKAGE

\$54.00



Canada

50 GB PACKAGE

\$68.00



Canada

10GB PACKAGE

\$28.00



Mexico

20GB PACKAGE

\$48.00



Mexico

10GB PACKAGE¹

\$32.00



Europe Travel

10GB PACKAGE

\$28.00



European

30GB PACKAGE

\$58.00



Asia Travel

10 GB PACKAGE

\$38.00



Brazil

LOVE+SAT

\$29.00



Ghana

LOVE+SAT

\$25.00

Introducing the
L.O.V.E. Pod

**Satellite
Pro Pac**

For remote areas and regions that
need extra signal boost

Includes:

- ✓ Double the satellite access
- ✓ Unlimited Data
- ✓ \$54/month
- ✓ All US States

[Order Now](#)

"The Pod worked great while I travelled through mountainous areas of Oregon including Mt. Hood. I'm so glad I got the Sat Pro Pac as I always had internet connection."
- Dene E. in Oregon



WIFI & SATELLITE MESH HOTSPOT

Your data is never sold or shared

Stay safe, stay connected

**Military grade encrypted
Private & Secure**

Up to 9 Devices!

with the L.O.V.E. Pod

DATA USAGE & DEVICE TRACKING

- Each device checked out can be tracked for data usage by device SN (Serial Number), via Groups (delineated by a “Group Name”), or email of the user to whom the Pod has been issued.
- Location GPS can be optionally tracked via the users, cell phone, tablet, or other device connected via the L.O.V.E. WiFi signal from their Pod.
- Devices needing extra data can be updated in real time over the air.



BULK ORDER BENEFITS

1,000 L.O.V.E. Baby Pod units: Buyer will receive a private discount for volume pricing of \$129.00 per unit. At 1,000 to 9,999 Units, a custom Traffic Operating System (TOS) Admin Panel can be included for an additional charge, the TOS is included at no cost for unit purchases of 10,000 or more. An additional shipping charge may be added based on delivery location, and if Buyer requires expedited shipping time.

10,000 L.O.V.E. Baby Pod units: Buyer will receive a private discount for volume pricing of \$124.00 per unit, a custom Traffic Operating System Admin Panel (no charge), fastest global shipping included and paid for by Seller, optional Sponsorship or White Label. Orders of 10,000 units or more also participate in residual income of monthly data plan purchases by Users (if applicable), to be negotiated with the L.O.V.E. GLOBAL NETWORK data provider, Okanagan Holdings, LLC. If a White Label version of the L.O.V.E. Baby Pod Units is chosen by Buyer, an appropriate fee for the redesign and change of printing on the units will be negotiated by the parties prior to the manufacturing of the 10,000 (or more) units.

HOW DOES THIS DIFFER FROM A SATELLITE PHONE

- More Functions: The L.O.V.E. Pod allows Applications in regular phones to work such as Telegram, WhatsApp, Messenger, etc... that satellite phones don't support.
- Capacity: The L.O.V.E. Pod connects up to 9 devices to the Wi-Fi signal, versus a single signal from a satellite phone.
- Lower Cost of Devices: L.O.V.E. Pods are available for under \$250 per device.
- Lower Monthly Data Cost: can be turned off from monthly charges of data when not being used. Also, it does not rely solely on satellite which is more expensive.