

The Imcon Internet Backpack **provides immediate connections to communications networks** allowing users to communicate with the planet from the most remote locations.

A few of the ways the Backpack can connect are Wi-Fi and other unlicensed frequencies, 3G/4G/LTE networks, satcom, and hard-wired networks.

The Backpack can also integrate Internet of Things (IoT) devices for countless uses that require connections in distant locales. The Backpack also has a sustainable power source, (Powerful rechargeable Lithium Battery with solar panel). This acts as micro power grid.



INTERNET BACKPACK

A New Immediate Connectivity Platform.

imconintl.com

The Imcon Internet Backpack can be configured to serve a variety of vital uses including:

EDU

EDUCATIONAL INTERNET

EMS

EMERGENCY RESPONSE

SOS

SURVIVAL ONLINE SERVICES

IOT

INTERNET OF THINGS

+TELEMEDICINE

Remote Connectivity/Multi-network Connectivity



ABOUT IMCON INTERNATIONAL

Imcon International, Inc., is an immediate connectivity solutions provider. We build mobile platforms that connect to a broad range of current and next generation networks in stressed environments or remote locations. Imcon also integrates a wide range of Internet of Things devices that require connections in distant locales.

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Imcon is developing edgeware services and device solutions, such as the Internet Backpack, which conform to the Open Specifications Model for the Internet of Things v0.5. The Internet Backpack is a remote connectivity solution utilizing narrow-bandwidth utilities which allows users to be able to communicate from almost every location on the planet. The Internet Backpack also allows users to create internal wireless networks with large coverage areas utilizing various radio frequencies.

For more information or to preorder please contact:

Imcon International Inc.
info@imconintl.com
+1 (470) 210-0760

Or visit us online at:
www.imconintl.com

Watch the 2 minutes video
"Connecting the planet with
the Imcon Internet" [here](#)

