SATCUBE

The lightweight SATCUBE can deliver high-speed broadband connectivity almost anywhere on earth

A highly intuitive user interface makes operation easy, then simply connect to the built-in Wi-Fi, or attach a network cable and you can be online in less than a minute

KEY FEATURES

- Weighs only 8.6 kg

- 4 Mbps on standard satellites and up to 20 Mbps via HTS

- Easy to use, with satellite connection in just 1 minute

- Hot-swap battery packs, for up-to 3 hours transmit time

- Folds flat for easy transport

- Wi-Fi and cable connectivity

- iDirect IQ200 or 950MP and UHP modem options

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6 SAT

GRC

STRESS FREE CONNECTIVITY

GRC

SECURE SOLUTIONS FOR SATELLITE, LTE, RF, IP NETWORKS AND CLOUD SERVICES

TECHNICAL SPECIFICATIONS

Data Rates	4 Mbps full duplex up to 20 Mbps via HTS satellite.
Frequencies	Tx 14.00 – 14.50 GHz Rx 10.95 – 12.75 GHz
Polarisation	Linear Horizontal / Vertical
Interfaces	2 x LAN, 1 x USB host WLAN Access Point
G/T	9 dB/K
Satellite Modem	iDirect Evolution or UHP Networks
Dimensions (HxWxD)	55mm x 300mm x 470mm
Weight	8.6 kg (18.9 lbs)
Batteries	2-3 hours transmit time (additional hot-swap battery pack are available)
Water and Dust	IP65
Main power input	10-32 VDC
AC/DC Input Range	100 – 240 VAC 47 – 63 Hz, 150 W
Temperature	-20ºC (4ºF) to 50ºC (122ºF)

Information subject to change without notice.

Utilising specially designed battery packs, Satcube can provide up to 3 hours transmit time. Additional batteries are available and are hot-swappable, allowing continuous operation.

Satcube weighs just 8.6 kg and folds flat for ease of transport in most airline cabin luggage.

Used alongside GRC's SCYTALE product line, Satcube can provide a light, compact, rapidly deployable Voice and Data solution with up to 150m Wi-Fi connectivity and all online in under 10 minutes with minimal training.

Satcube is available for lease or purchase on our 6-SAT Managed Service, covering hardware, airtime, training and 24/7 support.