

## iDirect Evolution service for SES 4

TS2 Space is offering broadband access to the internet in the areas with weak telecommunications infrastructure.

The main medium of transmission is a broadband two-way satellite transfer system which provides good access to the internet in even the least accessible areas.

Apart from the internet connection, it provides also additional services available on iDirect Evolution platform.

TS2 Space proudly presents new C-Band services offer on SES-4 satellite carrier. SES-4 EH-EH @ 22°W (338°E) replaced NSS-7 to provide enhanced coverage over the Americas, Africa and Europe.

It is ideal for video distribution, government, VSAT and maritime services.

SES-4 was designed to expand and enhance satellite data traffic over Americas, Europe, Africa, and the Middle East.

The most powerful satellite among those from SES series and is located at one of the most highly demanded orbital locations for transatlantic traffic.



### **COVERAGE - iDirect Evolution SES 4**

### South America, Caribbean Sea

### United Kingdom Canada Ukraine United 5 Turke North Atlantic Ocean Mali Nigeria Venezuel Colombia Tanza Angola Namibia Botswana South South Atlantic Pacific Ocean Ocean South Africa Southern

## Africa, Middle East, Europe



# Minimum Equipment requirements:

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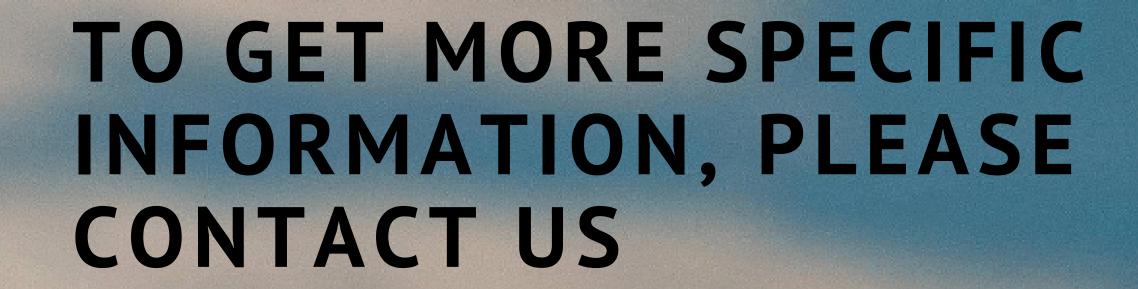
- modem iDirect Evolution series
- Antenna 2,4m diameter
- BUC at least 5W
- LNB NORSAT PLL 2320 or Equivalent

### ! Note!

Equipment setup shall depend on the service package and your location. Therefore, please contact us for more details beforehand.

# Price list of two-way Internet (monthly fees in USD)

Bandwidth Capacities	5:1	10:1	15:1	20:1
<b>128</b> Kbit Up <b>– 512</b> Kbit Down	\$ <b>456</b>	\$ <b>247</b>	\$ <b>180</b>	\$ <b>165</b>
<b>256</b> Kbit Up <b>– 512</b> Kbit Down	\$ <b>548</b>	\$ <b>297</b>	\$ <b>216</b>	\$ <b>197</b>
<b>256</b> Kbit Up <b>– 768</b> Kbit Down	\$ <b>731</b>	\$ <b>396</b>	\$ <b>276</b>	\$ <b>253</b>
<b>256</b> Kbit Up <b>– 1024</b> Kbit Down	\$ <b>913</b>	\$ <b>495</b>	\$ <b>360</b>	\$ <b>330</b>
<b>512</b> Kbit Up <b>– 1536</b> Kbit Down	\$ <b>1461</b>	\$ <b>791</b>	\$ <b>576</b>	\$ <b>527</b>
<b>512</b> Kbit Up – <b>2048</b> Kbit Down	\$ <b>1827</b>	\$ <b>990</b>	\$ <b>720</b>	\$ <b>660</b>





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