

Morten Rishøj

April 2013

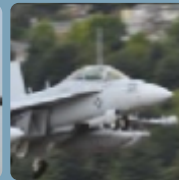
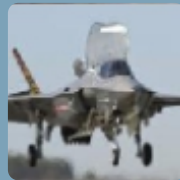
COBHAM

The most important thing we build is trust



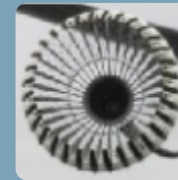
AEROSPACE AND SECURITY DIVISION

- Aerospace Communications
- Antenna Systems
- Commercial Systems
- SATCOM
- Tactical Communications and Surveillance



DEFENCE SYSTEMS DIVISION

- Defence Electronics



MISSION SYSTEMS DIVISION

- Aviation Services
- Life Support
- Mission Equipment

Introducing EXPLORER 710

Посмотреть товар в Интернет-магазине satprocom.ru

Introducing EXPLORER 710 - the bar is raised

COBHAM

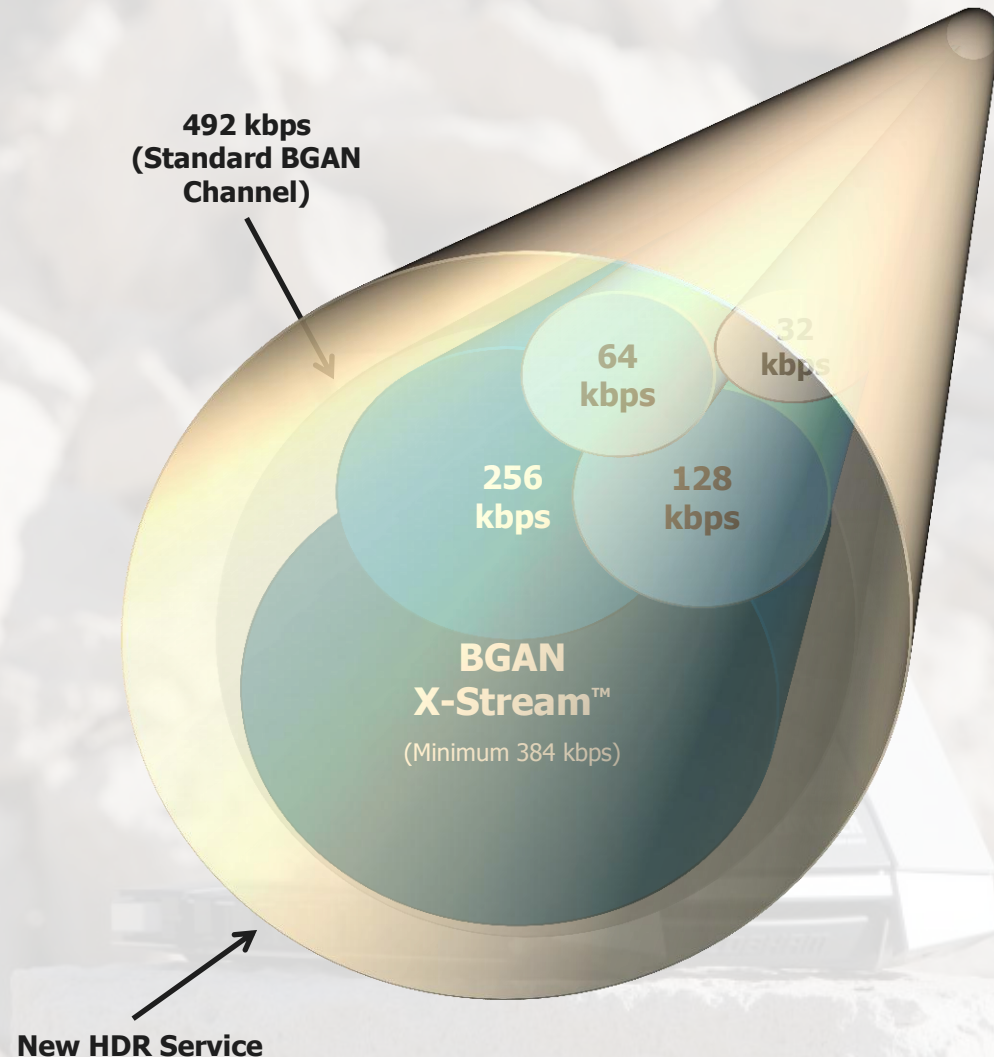


- A state of the art BGAN setting new standards in terms of speed, size and features.
- Radical improvement in video quality - the first and only BGAN to support High Data Rate streaming service from Inmarsat.
- Ultra-portable and lightweight with more capability.
- Shipstart: September 2013



High Data Rate Streaming QoS

- HDR on-demand Streaming Service provides a guaranteed bandwidth (QoS) of est. 650 kbps.
- Service offerings:
 - **Asymmetrical** (650 kbps up / 64 kbps down); pay for what you need.
 - **Symmetrical** – or premium (650 kbps up/down).
 - **Half-channel** (325 kbps).
- Standard (shared) data will continue to be 492 kbps (Class 1).
- HDR will launch in Q4 2013 under existing I4 satellites

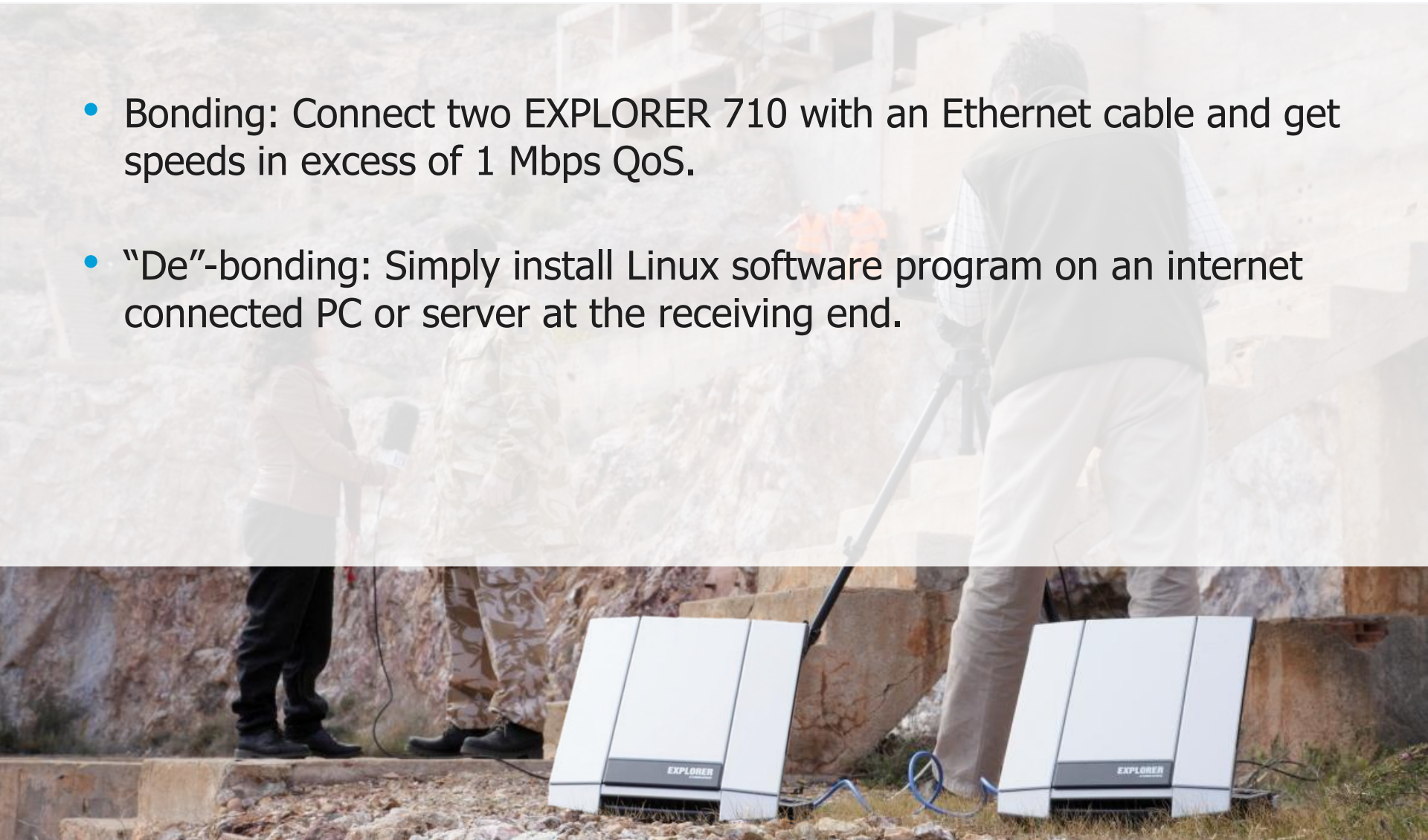


EXPLORER 710

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- Plug 'n Play bonding

- Bonding: Connect two EXPLORER 710 with an Ethernet cable and get speeds in excess of 1 Mbps QoS.
- “De”-bonding: Simply install Linux software program on an internet connected PC or server at the receiving end.



EXPLORER 710

- Ultra-Portable BGAN

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EXPLORER 700



EXPLORER 710



EXPLORER 710 - the smallest Class 1 BGAN terminal

EXPLORER 710

- The ultimate BGAN

COBHAM

Magnesium
Casing

Smallest Class 1
terminal

High Data Rate
Streaming

High Data Rate
Bonding

Power over
Ethernet

Built-in SIP
server

Smartphone
Apps

Detachable
antenna

Backpack size



And much, much more...

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