



Advanced
Products

Teleport

Teleport Services

NewSat's Teleport facilities use cutting-edge technology to ensure superior coverage, reliability and performance – with 99.99% uptime.



Teleport Services

NewSat owns and operates two Australian-based Teleports in Adelaide and Perth that provide a full range of C- and Ku-band services and satellite connectivity to more than 75% of the globe.

Cutting-edge technology

NewSat provides every client with the best quality of service through cutting-edge technology ensuring superior coverage, reliability and performance guarantee of 99.99% up-time. NewSat's 24 x 7 x 365 Network Operations Centre (NOC) can be contacted anytime from Australia and overseas, so our clients are always connected to NewSat's technical support.

Highest security classification

NewSat's state-of-the-art Teleports are secure, having been audited and approved by major defence organisations. NewSat's Adelaide Teleport is recognised as a US Military Accredited Global Access Point. NewSat is also a member of the Defence Recognised Supplier Scheme. As a holder of the DRSS logo, NewSat's Teleports and services are recognised as a trusted and reliable supplier of services to defence.

Highest availability

NewSat's Teleports are interconnected with a terrestrial fibre network and support services from major service providers, as well as operating our own NewSat MPLS network. NewSat provide geographically diverse fibre links between states, which offer choice and tailored options for clients, as well as increased redundancy.

Global partnerships

NewSat have strong strategic relationships with other worldwide Teleport facilities allowing us to offer a global presence to our clients. NewSat's team is highly experienced having designed, project managed and supported diverse complex satellite networks around the world, training and supporting clients' staff in the implementation of their system.

Hub-hosting capabilities

Corporate and wholesale clients can house their own hubs and modems in NewSat's state-of-the-art hosting facility. NewSat provide up-linking and satisfy all backend communication and support needs from both Teleports.

Adelaide Teleport



- 11 antennas ranging from 2.4 to 13 metres in size
- Up-linking to 8 geostationary satellites across C- and Ku- band
- Interconnected to terrestrial fibre networks and the Internet backbone
- US Military Accredited Global Access Point
- 24 x 7 x 365 on-site Network Operations Centre

Perth Teleport



- 12 antennas ranging from 2.4 to 13 metres in size
- Up-linking to 9 geostationary satellites across C- and Ku- band
- Interconnected to terrestrial fibre networks and the Internet backbone
- 24 x 7 x 365 on-site Network Operations Centre

Information correct as of 11 February 2011. All images are for illustration purposes only. Terms and conditions apply. For more information go to newsat.com



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