

creating **new** technologies

for **reliable** communications

to stay **better** connected

Maxon Australia has always led the field in developing products that provide customers with reliable communications, throughout Australia

Maxon, Australian-owned and established in 1989, lead the way with RF Data Telemetry then CDMA Telemetry and now streaks ahead with Next G Telemetry, both HSDPA and HSUPA.

Today, Maxon is one of the few Australian companies developing hardware to operate on Telstra's Next G wireless network - creating new technologies to make mining and industry better connected. And since Maxon's engineering development and customer support team are based in Australia, they are only a phone call or email away.

Effortlessly manage your machinery from wherever you are. Keep track of your fleet at all times. Monitor and operate your video camera remotely. It's all made possible with the UniMax Ethernet Modem.

The UniMax is Single Port Ethernet Modem/Router that utilises the speed of both HSDPA and HSUPA technology. This low cost Next G unit delivers the power and innovation your business requires. Robust and reliable, the UniMax is the ideal communication solution for all your wireless Telemetry needs.

unimax<sup>®</sup>



maxwan

maxwan is a revolutionary breakthrough in the industry enabling clients to gain the full benefits of IP Telemetry without the traditionally enormous set-up and on-going costs. The wireless IP WAN service allows fixed IP addresses for modems which enables high-speed and secure live 2-way data transmissions between modems and central controlling points.



modmax<sup>®</sup>

Data polling and remote automation through RS 232 is powerfully handled by Maxon's IP Enabled ModMax Industrial modem. Featuring its own built-in TCP/IP Stack, Digital Inputs and Receive Diversity, the ModMax represents the pinnacle of Maxon's evolution.

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