

Making telecommunications work for *you*



Westel Wireless Systems develops and produces specialised products and services for the wireless communications market.

From Westel's research and development centre in Perth, Western Australia, our expert team of software and hardware engineers, electronic design engineers and technicians applies leading edge telecommunications technology to produce products and services for both the world market and for special local projects in Australia.

Westel Wireless Systems has two core activities:

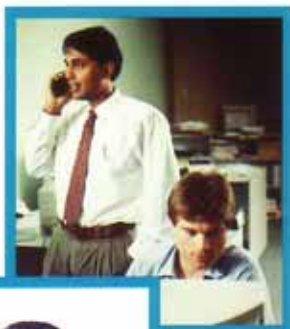
Wireless Telecommunications Division

Developing countries require low cost access to basic telephone services, the provision of which is seen by many governments as necessary to foster continuing economic growth. Our focus is on developing cellular base stations as a cost effective substitute to the installation of fixed-wire telephone networks.

The low to medium subscriber density wireless communication cellular base stations developed and marketed by the Division also meet the expansion needs of international mobile cellular networks. Besides substituting for the installation of fixed-wire telephone networks, the base stations are an extremely cost-effective enhancement for other large scale cellular developments.

WESTEL WIRELESS
SYSTEMS





Principal Products

- The MicroCell AN24 wireless PABX, which is marketed throughout North and South America by AT&T (USA). The revolutionary new product allows an analogue mobile telephone to perform like an extension telephone and provides coverage in areas such as offices and universities.
- The CTS-10H Base Station is used to connect wireless fixed or mobile phones to the public telephone network, and other wireless phone users. It allows for the low cost expansion of analogue mobile phone networks in areas where traditional base stations are not commercially justified because of the small number of subscribers.

Special Projects Division

The Special Projects Division provides systems engineering and integration services to support radio communication network developments in Australia. Among our clients are; Cliffs Robe River Associates, Ericsson, WAPET, GEC-Alsthrom, and Hamersley Iron. Our expertise ranges from providing complete 'turn-key' solutions, including design, implementation and servicing, to providing specific services such as:

- Installation of microwave equipment
- Path profile analysis
- Microwave project management and installation
- General RF capabilities

For further information call
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