

Excellence in manufacturing and distribution



RFI has been serving the needs of the wireless communications market for over 25 years. First founded as a manufacturer of antenna systems, RFI has grown to be a key player in the development, manufacturing and distribution of wireless technology and energy products. Through our extensive network of resellers, systems integrators and retail outlets, RFI is a key supplier to industry and Government.

In 2006 RFI acquired Long Distance Technologies Pty Ltd (LDT). LDT designs and manufactures a comprehensive range of non-channelised and

channelised repeaters, amplifiers and frequency translating repeaters. These products offer unique solutions for traditional coverage problem areas such as office buildings, underground car parks, shopping centres, road tunnels and cuttings. The LDT range of repeaters is world class and has been successfully supplied over many years to carriers, OEM's and government networks.

Serving your needs



A global approach

RFI is active around the globe, taking our Australian designed and manufactured products to key markets in Asia, the Pacific and throughout the world. Currently RFI exports to 50 countries.

A complete service

RFI's major strength is the company's ability to offer our customers a completely integrated service from design through to the manufacture, distribution and supply of antennas, multicoupling and repeater systems, lightning protection products, cables and connectors, rechargeable batteries and solar modules. Extensive engineering research and design expertise, sophisticated test equipment, state of the art software and a superior manufacturing environment, means that RFI can offer complete turnkey project services which includes consulting, testing, training, integration and technical support.

Manufacturing

Our research and manufacturing facilities have talented people, sophisticated test equipment, state of the art software and a superior manufacturing environment. We have in place a quality management program which is certified to ISO9001. We have recently achieved certification to ISO14001 for our environmental management system and have also attained certification to AS4801 occupational health and safety giving you confidence in everything we do.

Distribution

We have also formed alliances with "best of breed" wireless technology companies around the world. So, whatever your network, land mobile, cellular, paging, telemetry, telematics or WLAN, we are able to provide components from antenna port to air interface. In renewable energy we are fast gaining the reputation as the

industry's benchmark distributor. Extensive stockholdings, competitive pricing, comprehensive range and an extensive dealer network all contribute to this reputation for service.

For our customer

Many thousand lines of inventory, conveniently located warehousing, more than two decades of industry experience and knowledgeable sales personnel nationwide means we offer a smooth, simple ordering process to make it easy for you. RFI is totally customer focused and we recognise our future depends on the success of our customers. We know that to be chosen as your supplier we must add value to your business and to achieve this we will work hard to deliver the best product when and where you need it and will back this up with the very best technical support.

So, whatever your goals, we want you to know we are working with you.

Products and Applications



Design and manufacture of:

- Mobile and base station antennas
- Multicoupling, duplexing and amplifier equipment for wireless applications in the 30-900 MHz range
- Indoor antennas for cellular telephony systems.
- Mobile antennas for global cellular applications including roof mounting, elevated feed, glass mount and multi band internal mounting antennas.
- Base station antennas for 900 MHz, 2.4 GHz and 5.8 GHz ISM band applications
- Channelised and frequency translating repeater systems for VHF, UHF and 800MHz mobile radio, GSM, CDMA and 3G cellular systems

- Low noise amplifiers and power amplifier products for VHF, UHF and cellular frequency bands

Technologies:

- Land Mobile Radio LMR
- Trunked Mobile Radio systems including MPT 1327, TETRA, TETRAPOL, APCO and EDACS
- Supervisory Control and Data Acquisition systems SCADA
- Mobile Data Networks

Applications:

- Automatic Vehicle Location systems (AVL)
- Global Positioning Systems, (GPS)
- Point to Multi Point systems (PTMP)
- Industrial, Scientific and Medical (ISM) applications
- Linking (PTP)
- Rural Wireless Telephony
- Citizen Band and Marine Radio Systems
- M2M and Telematics



RFI

rfi.com.au

NSW

3 Lenton Place
PO Box 4762
North Rocks
NSW 2151

VIC

46 Corporate Boulevard
PO Box 265
Bayswater VIC 3153



QLD/ INTERNATIONAL

Northlands Business Centre
30 Raubers Road
PO Box 340,
Banyo QLD 4014

WA

26 Collingwood Street
PO Box 1154
Osborne Park MC,
WA 6017

Long Distance Technologies

89 Grange Rd
Allenby Gardens,
SA 5009
PO Box 5,
Welland SA 5007

ldt.com.au

PHONE: 1300 000 RFI