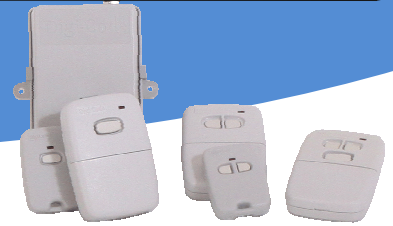


# TRANSMITTERS & RECEIVERS

**LEES TECH**  
www.leestech.com

Compatible with all Lees Tech Controllers  
Transmitters are available in two types – KEYCHAIN and VISOR



## OPERATION

- All transmitters and receivers are factory pre-set with the even numbered switches in the **ON** position. It is recommended that a different code be selected and set at time of installation
- Both transmitter and receiver must be set to the same code
- Any number of transmitters can be used with one receiver provided they are coded alike
- Operation should be reliable at a distance of up to 30 metres. However environment and location of both the receiver and transmitter will affect the range
- Coax antenna kit is available for improved radio reception
- 300MHz frequency

	<b>LRX-1E</b>	<b>Receiver</b> is supplied as a separate unit with an industrial type antenna. This enables the receiver to be located higher or closer to the door for best radio reception. Complete with pre-fitted "F" connector for flexible mounting systems, these industrial/commercial receivers utilize a 1024 code system that integrates perfectly with our full range of transmitters.
	<b>LTX-1</b>	One button, one channel portable <b>keychain transmitter</b> complete with LED to show the strength of your 12 volt alkaline battery. This transmitter offers 1024 unique codes and operates at a range of up to 30 metres. Its handsome neutral coloured, fine grained finished case and moulded-in hole to accept your keychain will add to the ease of using this keychain transmitter.
	<b>LTX-2</b>	Two button, two channel portable <b>keychain transmitter</b> with all the features of the one button model. This transmitter offers you the capability of operating either your gate and garage door, or two separate garage doors with one transmitter. This model also offers 1024 unique codes on each channel to ensure security.
	<b>LTX-1V</b>	One button, one channel 9V battery powered <b>transmitter</b> with removable <b>visor</b> clip. 1024 unique codes for security.
	<b>LTX-2V</b>	Two button, two channel 9V battery powered <b>transmitter</b> with removable <b>visor</b> clip. 1024 unique codes for security.
	<b>LTX-3V</b>	Three button, three channel 9V battery powered <b>transmitter</b> with removable <b>visor</b> clip. 1024 unique codes for security.
	<b>LRX-C5</b>	To be used in conjunction with <b>LRX-1E receiver</b> . This is a 5 metre length of co-axial cable with "F" type fittings on both ends. The mounting bracket is 130mm long with a 64mm outward extension. This allows for the antenna to be mounted higher in the air or closer to the opening.

**LEES TECHNOLOGY NZ LTD**

3E Tait Place, Albany, Auckland 0632, New Zealand  
Tel: 09 447 1093 | Fax: 09 447 1094 | Mobile: 021 737 962  
info@leestech.com

Digi-Code

**LEES TECHNOLOGY AUSTRALIA**

14 Christine Ave, Gold Coast, QLD 4226, Australia  
Tel: 07 5520 7178 | Mobile: 0420 904 780  
riki@leestech.com

**LEES TECH**  
www.leestech.com

**Motorpol**