

TELEREMOTE TEST KIT

The **Control Master®** Teleremote Test kit is designed to provide a safe and simple method of testing for any machine mounted Teleremote system.

Provided in the kit is all the equipment needed to carry out the required testing including specifically designed test looms, low voltage video monitor and power meter with connections. All equipment is contained in a heavy duty transit case.

The **Control Master®** Teleremote Test kit comes complete with a detailed test manual and laminated point sheets to guide the user through its use.

Remote Control Technologies Pty Ltd recommends training on how to correctly use the Teleremote test kit.

The Teleremote test unit is designed to test the following equipment:



Part No. 3145 Teleremote test kit

SPECIFICATIONS	
Monitor voltage:	12 VDC
Dimensions:	L: 500mm, W: 365mm, D: 225mm
Weight:	11 kg

FEATURES & BENEFITS

- Allows on site personnel to perform regular maintenance testing on Teleremote equipment for safe use.
- Enables service personnel to diagnose minor operating faults related to the video transfer between the Teleremote transmitter, 5555 cameras and operator's video monitor.

Manufactured by:



PERTH
Unit 2-5/511 Abernethy Road
Kewdale Western Australia 6105
Ph: +61 8 9353 6577
Fax: +61 8 9353 6578

KALGOORLIE
24 Percy Road
Kalgoorlie Western Australia 6430
Ph: +61 8 9021 1600
Fax: +61 8 9091 4927

MT ISA
1A Ryan Road
Mt Isa Queensland 4825
Ph: +61 7 4749 0233
Fax: +61 7 4749 0232

BRISBANE OFFICE: +61 7 3880 1231 **MELBOURNE OFFICE:** +61 3 9545 5859

www.rct.net.au

sales@rct.net.au

Copyright© Remote Control Technologies Pty Ltd