

# TELEREMOTE VIDEO TRANSMITTERS

The **Control Master®** Teleremote Video Transmitters receive images from the front and rear machine cameras and transmits them back to the operators station. The images can be displayed on small LCD monitors or large televisions, depending on the application.

The **Control Master®** Teleremote Video Transmitters are available in dual and single channel for different Teleremote applications.

## FEATURES & BENEFITS

- Robust design to withstand mining conditions
- Military connectors for maximum reliability
- Fully serviceable



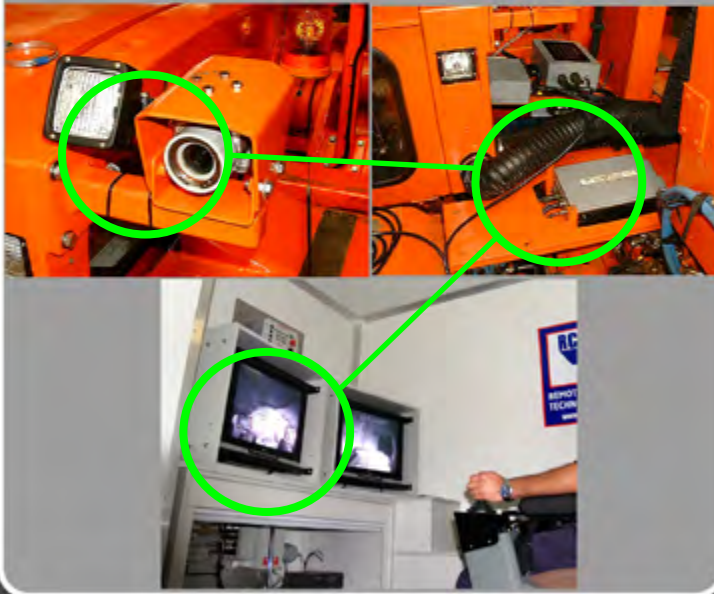
Part No. 3249

Dual channel Teleremote transmitter

Part No. 8537

Single channel Teleremote transmitter

Teleremote transmitter relays the camera's video image in Real Time to the operator's video monitor.



## SPECIFICATIONS

Housing construction:	Powder coated die cast aluminium
Dimensions:	L-330mm W-230mm H-110mm
Environmental protection:	Sealed to IP65
Modulation:	Composite PAL
Frequency (CH1):	550-680 MHz adjustable
Frequency (CH2):	550-680 MHz adjustable
Connections:	Power 2 pin, video in 3 pin, antenna out BNC
Diagnostic indicator:	Power on LED
Dfrequency separation:	30Mhz

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](http://www.rct.net.au)

[sales@rct.net.au](mailto:sales@rct.net.au)

Copyright© Remote Control Technologies Pty Ltd