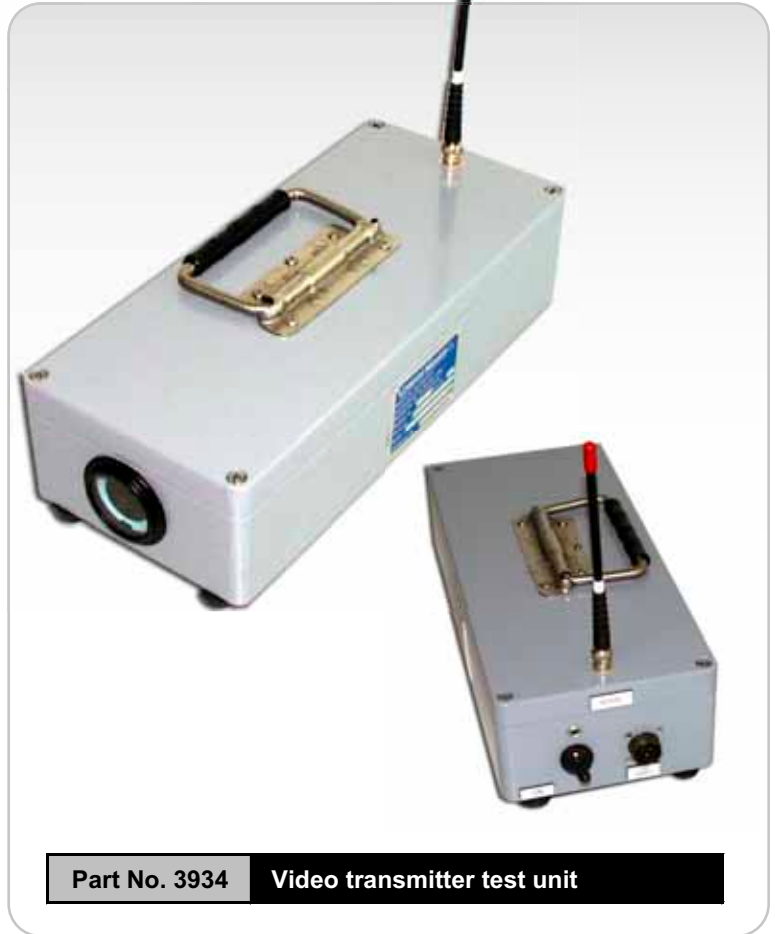


The **Control Master®** Video Transmitter Test unit incorporates an internal camera, video exciter and power amplifier in a robust, fully sealed alloy enclosure.

When powered up, the unit will transmit a constant video signal which can be used to performance test an installed Teleremote communication antenna system.

The **Control Master®** Video Transmitter Test unit is designed to operate on 12VDC by either a power supply or battery. The kit includes a power lead, antenna and instructions booklet. The test unit has outputs for an RF signal and video signal.

Remote Control Technologies Pty Ltd can provide training on how to correctly use this test unit.



Part No. 3934 Video transmitter test unit

BENEFITS

- ▶ Enable tests to be carried out on the Teleremote communications system without tying up an operating machine to do so
- ▶ Robust construction designed to withstand mining conditions
- ▶ Highly portable, ideal for on site testing
- ▶ Easy to use and requires minimal set up for test

SPECIFICATIONS

- Voltage:** 12 VDC
- Power consumption:** Constant 4.0 amps
- RF output:** 560.000 MHz at +30dBm
- Connection:** MS Plug
- Dimensions:** L: 360mm, W: 160mm, D: 90mm
- Weight:** 4.6kg

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