

Are your current remotes backed by local support?

Elevating Work Platforms

An elevated work platform is used to support a platform on which personnel, equipment and materials can be lifted to perform work. These platforms ensure a person can gain safe access to an area for a prolonged period of time and significantly reduces the risk of falling and injury.

Remoting elevated work platforms reduces the number of workers required for a job and gives the operator more control over the location of the platform, which in turn saves time.

RCT's industrial remote range is manufactured in Australia to meet the high standards needed to withstand the harshest conditions. Most importantly all remotes are backed by local support as RCT customer service is readily available and easily accessible.

RCT has more than 40 years in the industrial sector; providing proven solutions to help businesses with the advantage of measurable value – increased profitability, productivity, efficiency and safety.



Features

- Light weight
- Fast recharge
- Full proportional joysticks
- Clear graphical colour display
- Adaptable across all machine types
- IP67

Specifications

| | |
|---------------------|-----------------------------|
| Weight with battery | 1.25kg |
| Charge time | 3 hours |
| Display | Colour 180deg viewing angle |
| Operating temp | -15deg C to +65deg C |
| Dimensions | H 68mm x L 77mm x W 20 mm |
| Operation | 16 Hours continuous |

Parts

- 🔍 APN: 12558 Generic Loom to suit ARX2200 (Receiver)
- 🔍 APN: 12865 CHARGER LI T/S CM1000 MTX TURTLE CHARGER PROGRAMMED TO SUIT RL862 BATTERY PACK
- 🔍 APN: 12915 CASE TRANSIT TO SUIT MTX KIT

Reference: SBCM1116005



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