



# GAP GEOPAK

High Performance Geophysical Transmitters

# TXC-1



## TXC-1 Transmitter Controller

### DESCRIPTION

- Controls GeoPak, Zonge and Phoenix geophysical transmitters
- Precise synchronisation with GPS timing strobes (accurate to 1 $\mu$ s)
- No drift unless satellite lock is lost for an extended period
- Synchronisation updates every second
- GPS status and alarms if satellite lock is lost.
- Digital display
- Frequency modes (programmable)
  - ❖ Binary mode 0.125 to 64 Hz
  - ❖ 50 Hz mode 3.125 to 50 Hz
  - ❖ 60 Hz mode 1.875 to 60 Hz
- Duty cycles – 12.5%, 25%, 50%, 100%
- Internal rechargeable battery



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