

Syncroline™

KT3000/KT3000GPS

Master Clock

14:34:27
THU 2 APR

100%
Designed
&
Assembled
In
Australia

FEATURES:

- Replaces Central Master Clocks
- Simple arrow key front panel controls
- Small & Stylish Design
- Automatic slave clock daylight saving correction
- Impulse accumulator for power failures
- 10 Selectable clock correction formats
- GPS Antenna & 5m Cable (optional)
- GPS data display (KT3000GPS)

ACCURACY:

- Optional GPS time source- generally within 20ms of atomic time
- TCXO backup time base ± 1 min/year



Specifications:

- Power requirements: 24VDC @ 2A (Switch mode power adaptor included)
- Output current limited at 1.3A
- Compliant with SNTP Time Server Protocol
- Dimensions: H88mm, W160mm, D50mm

The Krontek KT3000 Master Clock is provided in two models, both products have a temperature compensated crystal oscillator (TCXO) as their time base. The model KT3000GPS includes a GPS module that provides millisecond accuracy and automatic time setting.

Correction Formats

Syncroline, Sync Wired, SR2 59th Minute Corrective, Minute Reverse Polarity, BCD, Extended BCD, D1/D2 & Alpha.

The Complete Range
of
Syncroline Products
Come With a
2 year
Warranty

TIMETEK SYSTEMS

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