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6.239 884

Mini data logger testo 174H

NEW!

Testo

The mini data logger for temperature and humidity, testo 174H, is ideal for monitoring temperature and humidity sensitive goods in storage. The testo 174H also monitors building climate, continuously, securely and unobtrusively. The free software ComSoft testo 174 allows fast programming of the data logger and easy analysis.

- Humidity sensor with long-term stability
- High data integrity, even with empty battery
- Large measurement data memory
- Display of the current temperature or humidity value
- Large measuring range
- Compact and robust
- Issue of alarms via display
- Data transfer to the PC via USB interface

Specification

Probe type:	NTC temperature sensor and internal capacitive humidity sensor
Measuring range:	0 to 100% RH, -20 to +70°C
Accuracy:	±0.5°C, ±3% RH
Resolution:	0.1% RH, 0.1°C
Operating temperature:	-20 to +70°C
Storage temperature:	-40 to +70°C
Battery type:	2 x CR 2032 lithium
Battery life:	1 year (15 min measuring cycle, +25°C)
Protection class:	IP20
Meas. cycle:	1min to 24h (can be selected)
Memory:	16000 readings
Software:	can be used with Windows XP, Vista, Win7

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Type	Description	PK	Cat. No.
testo 174H	Mini data logger, 2-channel, incl. wall bracket, battery (2 x CR 2032 lithium) and calibration protocol	1	6.239 884 1
testo 174H-Set	Mini data logger, 2-channel, incl. USB-interface for programming and reading out the logger, wall bracket, battery (2 x CR 2032 lithium) and calibration protocol	1	6.239 883 2

3


3 Mechanical stopwatch

Start/stop/reset by single crown, clockwork mechanism, 13 jewels, chrome metal case, measuring range 15 minutes, 1/10 second increments. Supplied with lanyard and soft case, diam. 50mm, 250g (incl. packaging)

Type	PK	Cat. No.
Mechanical stopwatch	1	9.851 021

4


4 Stopwatch, mechanical

Amigo. Impact resistant. Unbreakable spring movement. 55mm diameter ABS case. Supplied with 120cm lanyard.

Time intervals	Display	PK	Cat. No.
secs.	mins.		
1 / 10	15	1	9.262 410
1 / 5	30	1	9.262 411

1 Stopwatch Tristop, mechanical

Separate 1/10 second display magnified 10 times.
 Chrome-plated ABS housing with neck cord (120cm), 7 jewel, pin lever movement. 1/5 sec. divisions.
 0 to 30 minute face.

Type	PK	Cat. No.
Tristop	1	9.262 510



2 Stopwatch, mechanical

Impact resistant, dustproof and water resistant. With diamond-turned metal case. 55mm diameter. Built-in strap ring.

Time intervals	Display	PK	Cat. No.
secs.	mins.		
1 / 5	30	1	9.262 005
1 / 10	15	1	9.262 010



3 Stopwatch, mechanical

Impact resistant, dustproof, water resistant. With diamond-turned metal case. 55mm diameter. Built-in strap ring.

Time intervals	Display	PK	Cat. No.
secs.	mins.		
1 / 5	30	1	9.262 205
1 / 10	15	1	9.262 210



4 Stopwatch SL 110

- 1/100 sec. timer up to 40 minutes, 1 sec. timer for 40 minutes up to 24 hours
- lap time function
- time in 12/24-hour-format
- time, month, day, alarm
- snooze function
- splash water resistant
- Incl. 1 x 1.5V button cell SR44
- dimensions: 70 x 60 x 23 mm
- weight: 51g

Type	PK	Cat. No.
SL 110	1	6.230 554



Timing/Timers

1



1 Stopwatch, HiTRAX Run

1/100 seconds,max. 23 hours, 59 minutes, 59 seconds, split time, clock, date, alarm. Supplied with 3V Lithium long-life battery CR 2032 button cell:
Dimensions: 78 x 58 x 12 mm
Weight: 60g

Type	PK	Cat. No.
HiTRAX Run	1	9.851 020

2



2 Stopwatch Stopstar 2, digital

Stopstar 2. ABS housing with lanyard. Temperature range -10 to +55°C. With 7-digit, 7mm high LCD readout. Start/Stop/Reset, Cumulative (as often as required), Split interval timing (as often as required), dual measurement of two events in quick succession.
Time display: 9hrs, 59mins, 59.99sec.
Battery life approx. 2 to 3 years.
Supplied with button cell (IEC R 6).

Dimensions: 82 x 61 x 28mm
Weight: 70g

Type	PK	Cat. No.
Stopstar 2	1	9.262 062

3



3 Stopwatch, digital

Profile LCD.
2 button operation, with 5 event memory, each with split and lap times, 8 mm high LCD readout, 7-figure + 2 event counter, display range: 9hrs, 59mins, 59.99secs. With Start/Stop/Reset, Add./Split/Lap, time functions.

Type	PK	Cat. No.
Stopwatch, digital	1	9.262 111

4



4 Stopwatches, Delta E series

Delta E 100

- 65 memories with evaluation, fast run/memory functions
- Large, clear, 2.5-line LCD readout with 7mm high digits
- Battery status indicator
- Function window for Lap, Short-Lap and time. Date indicator and pre-settable split time from the real-time clock
- Mode function button
- Display and memory button.

Delta E 200

- Generally as Delta E 100 model, but additionally with:
- Pacer function (1 to 300 strokes/min.)
 - Countdown function
 - Countdown and stopwatch can be used simultaneously.

Type	Colour	PK	Cat. No.
Delta E 100	black	1	9.262 520
Delta E 100	red	1	9.262 521
Delta E 200	black	1	9.262 530

3. Analytical measurement and testing Timing/Timers

1 Interval timer with alarm

Benchtop mechanical timer. Suitable for standing, hanging and in addition on the back of two magnets, which allows the fitting of metal parts. Casing and rotary setting knob are white, the dial is black. Running time max. 60mins.

Dimensions (WxDxH): 65 x 35 x 65mm

Type	PK	Cat. No.
Interval timer with alarm	1	9.260 020



2 Radio controlled alarm clock

NEW!

Analogue display with pointer, digital display of seconds, alarm with snooze function, backlight, battery 1.5 V AA included.

TFA Dostmann

Dimensions (WxDxH): 152 x 115 x 68mm

Weight: 120g

Type	PK	Cat. No.
Radio controlled alarm clock	1	9.262 540



3 Stopclock, analogue, Mesotron

Quartz-accurate timer with large, analogue display. Measuring range: 0 to 60 secs, 0 to 60 mins.

Inner scale 1 to 100 secs/100 mins.

110 mm dia.

Battery life over 18 months with a 1.5 V button cell.

Dimensions (WxDxH): 130 x 40/95 x 175 mm

Weight: 375 g

Type	PK	Cat. No.
Mesotron stopclock	1	9.262 080



4 LLG-Electronic Countup Timer

NEW!

Timer and stopwatch, up to 99min. and 59sec., rubber coated, with magnetic attachment, battery LR 44 inclusive, diam. 54 x 16.5mm, approx. 40g

Type	PK	Cat. No.
Electronic Countup Timer	1	9.260 150



5 Electronic Timer II

Electronic timer and stopwatch with large display and 10-key setting. Counts up or down from 10 hours to 1 second. With pocket clip, bench stand, magnetic attachment and battery. Overall 70 x 60 x 25mm, weight 95g.

Type	PK	Cat. No.
Timer II	1	9.851 027



Timing/Timers



1 Short period timer KT188

Countdown timer from max. 99 mins., 59 secs. A 30 Sec. loud audible alarm sounds when 'zero' reached. With magnet. Operating instructions in 3 languages. Supplied with 'SR 44' 1.5 V button cell.

Dimensions (WxDxH): 88 x 12 x 46 mm
Weight: 30 g

Type	PK	Cat. No.
Short period timer KT188	1	9.260 188

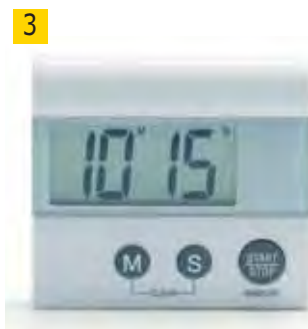


2 Electronic timer clock

Count down/count up timer with loud alarm signal at end of timed period. With Clock, Stopwatch and Memory functions. Timer up to 24 hours. Fittings: magnet, stand and clip. Dimensions (WxDxH): 68mm x 53mm x 20mm, with battery.

Amarell

Type	PK	Cat. No.
Electronic Timer Clock	1	9.235 145



3 Countdown timer TR 113

- large, 4 digit, LCD readout
- countdown/countup 99 min. 59 sec.
- measuring cylinders Audible alarm sounds when 'zero' reached
- with pocket clip/bench stand and magnet
- operation manual in 5 languages
- with 1x 1.5V AAA battery
- dimensions: 73 x 66 x 18mm
- weight: 61g

Oregon Scientific

Type	PK	Cat. No.
TR 113	1	6.700 333



4 3-channel-timer

Indispensable for laboratories. Triple timer with large display.

Dostmann electronic

- indicates three separate times simultaneously
- stopwatch function
- integrated quartz watch
- supplied with magnet and clip

Technical Specifications

Range: 1sec to 20hours
Operating temperature: 0 to 50°C
Power supply: 1.5V AAA
Dimensions: 88 x 71 x 24mm
Weight: 115g

Type	PK	Cat. No.
3-channel-timer	1	6.233 690

1 Laboratory Timer Compact

Compact.
 Countdown/Countup.
 Digital reading, with alarm and repeat function.
 12hr. clock function.
 Countdown and countup display: 23hrs, 59mins, 59secs.

Dimensions (WxDxH): 64 x 60 x 16mm
 Weight: 40 g

Type	PK	Cat. No.
Compact	1	9.262 071



2 Microchronometer with clock

Easy to operate.
 Quartz-accurate. With electronic alarm signal.
 Adjustable from 1 sec. to 24 hrs.
 Memory.

Dimensions (WxDxH): 80 x 45 x 85 mm
 Weight: 120 g

Type	PK	Cat. No.
Microchronometer with clock	1	9.260 187



3 Stopwatch WB 388

Three separate timers in one instrument. Countdown/countup. Audible alarm sounds when 'zero' reached.
 12/24 hour clock. Loud/soft alarm switch. Operating instructions in 3 languages.

Dimensions (WxDxH): 83 x 22 x 70mm
 Weight: 80g

Type	PK	Cat. No.
WB 388	1	9.260 184



4 Dual Timer TR 118 OS

- Large, 6 digit, LCD readout
- 2 separate timers in one instrument
- Countdown/countup 99 hrs. 59 mins. 59 secs.
- Clock function switch
- Audible alarm sounds when 'zero' reached
- With pocket clip/bench stand and magnet
- Operating instructions in 3 languages.
- Supplied with 'AAA' 1.5V battery

Dimensions (WxDxH): 73 x 66 x 18mm
 Weight: 63g

Type	PK	Cat. No.
TR 118 OS	1	9.260 186



5 Digi-Clock timer, TR 119 OS

- Large, 6-digit LCD display
- Programmable for up to 23 hrs, 59 mins, 59 secs.
- 1-minute audible alarm when timed period has expired
- Countdown or countup functions
- Time display
- Case incorporates combined bench stand/pocket clip with magnet.
- With instructions in 3 languages

Supplied with 1 x 1.5V AAA battery.
 Dimensions (WxDxH): 73 x 70 x 19mm
 Weight: 50g

Type	PK	Cat. No.
TR 119 OS	1	9.260 189



Timing/Timers-Clocks

1


1 Microchronometer, TR 112 OS

- 4-figure LCD time readout for minutes and seconds
- Programmable for up to 99 mins, 59 secs.
- 30-second audible alarm when timed period has expired
- Countdown
- Timer memory function
- Case incorporates combined bench stand/pocket clip with magnet.
- With instructions in 3 languages
- Supplied with 1 x 1.5V AAA battery.

Dimensions (WxDxH): 66 x 56 x 18mm
Weight: 45g

Type	PK	Cat. No.
TR 112 OS	1	9.260 181

2


2 Benchtop timers, countdown/countup, Prisma series

- Prisma 200.
- ABS plastic case
 - Large, easy to read LCD display
 - Stopwatch function
 - Normal time display
 - Selectable time resolution 999mins., 59 secs. or 9 hrs., 59 mins., 59 secs., 1/10 sec.
 - Loud audible alarm
 - 2 channels with start/stop operation, either separately or together.

- Prisma 400.
Generally as Prisma 200, but additionally with:
- Sequence programming
 - Function window
 - 4 channels.

Type	Colour	PK	Cat. No.
Prisma 200	white	1	9.260 178
Prisma 400	white	1	9.260 179

3


3 Radio alarm clock RM 912 BOS

NEW!

- time adjustment and synchronization via radio signal DCF-77 for Central European time zones only
- with 24 hour display with hh: mm: ss
- date display: day/month
- weekday display in choice of 4 languages
- second time zone function
- time and date manually adjustable
- radio signal strength display in 3 stages
- backlighting by pressing on the snooze button (5 sec.) and during the alarm (5 sec.)
- alarm function
- snooze function (8 mins.)
- 2-minute crescendo alarm
- easy adjustment "24h Alarm off" and "Permanent On/Off"
- two independent alarm times can be set
- battery change display
- supplied with 2 x 1.5V 'AAA' batteries.
- colour: silver-blue

Dimensions (WxDxH): 85 x 47 x 107 mm
Weight: 160 g

Type	PK	Cat. No.
RM 912 BOS	1	6.237 724

4


4 Radio controlled wall clock

- Highest precision radio-controlled clock
- Analogue display with second hand
- Digital display of date
- Large dial
- Ideal for home, office, waiting room, lobby or entrance hall and as a gift
- Ø 300mm
- Battery included 1.5 V AA

Type	PK	Cat. No.
Radio controlled wall clock	1	9.851 019