RC-5+

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DISKLOG

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LogTag

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Model	Description		Price
TC-TS20TL5P	**RC-5+ USB Temperature logger** with internal sensor		$96.00
	Temperature range	-30°C …+70°C	
	Resolution	0.1°C	
	Accuracy	±0.5°C (-20°C …+40°C)	
		others, +1°C	
	Record capacity	32,000 points (MAX)	
	Sensor	Internal NTC thermal resistor	
	Features	Immediate start & timing start mode, Multi-alarms	
	Recording interval	10 sec to 11:59:50 (H:M:S)	
	Battery	CR2032 (replaceable)	
TC-TS20TL5PEX	**External probe** (optional)	NTC thermal resistor Response time: with external probe 30 seconds	$38.00

RC-5+ loggers are equipped with an integrated USB port and generate a PDF report automatically, so they do not require any additional software to read the data. However, the Data Management (free downloadable software) allows you to configure the device according to your needs and manage the data comfortably from your PC.

Model	Description		Price
EC-DISKLOG	**Logger** with disk and chain		$96.00
	Temperature range	-30°C …+85°C	
	Resolution	0.5 °C	
	Accuracy	±1.0°C (-5°C …+85°C)	
	Record capacity	2048 points (MAX)	
	Recording interval	1 to 255 minutes	
	Battery	3.0V lithium (non- replaceable)	
EC-DISKLOG-BARE	**Bare logger**	Logger button only (no disk and chain)	$59.00
EC-DISKLOG-RH/T	Logger for **RH & Temp**, 2000 points, 0-100%RH/-20...85°C		$268.00
EC-DISK-ETEMPLT	DISKLOG **S/WARE + USB Interface**		$215.00
EC-DISK-KIT-USB	**Kit:** USB interface + Windows 7 or 10 software + 1 x Temperature logger		$298.00

Battery Life 5 years based on 20 min log rate at +15°C: PC programmable, economical, extra heavy-duty, Hi/Lo Alarms optional RH with easy to use software

Model	Description		Price
EC-LOGTAG-TEMP	**LogTag recorders with internal sensor**		$89.00
	Temperature range	-40°C …+85°C	
	Resolution	0.1°C(-40…+40°C),0.2°C(40…+80°C)	
	Accuracy	±0.5°C ... ±0.8°C	
	Record capacity	16,000 readings	
	Recording interval	1min to several hours	
	Battery	3.0V lithium (non- replaceable)	
EC-LOGTAG-1EH	**LogTag** for **temperature with** plug in **external probe**		$198.00
EC-LOGTAG-RH/T	**LogTag** for **RH and temperature** with internal sensor		$174.00
EC-LOGTAG-PROBE	**LogTag external probe only**		$98.60
EC-LOGTAG-INT/S	**LogTag USB interface** and LogTag Analyzer software is freely downloadable		$169.00

Prices mentioned are in NZD and doesn't include GST.

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EVT2

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Model	Description	Price
KM-EVT2	**Temperature logger** with Display – Comark	$169.00
	Temperature range -30°C …+70°C	
	Resolution 0.1°C	
	System accuracy ±0.5°C	
	Memory 3000 readings (MAX)	
	Recording interval 1sec to 99 hours	
	Sensor Thermistor (integral)	
	Battery ½ AA lithium (non- replaceable)	
KM-EVTCRU	Interface docking station includes interface. Free downloadable software	$65.00
KM-EVT2-KIT	Starter kit: Includes logger, docking station & interface	$224.00
Battery Life 24 months based on 15 min log rate at +20°C with alarms off Case Material - Food Safe polycarbonate		

CE-340/342

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Model	Description	Price
CE-340	**Temperature logger** with display - Center	$149.00
	Temperature range -30°C …+70°C	
	Resolution 0.1°C	
	Accuracy ±0.7°C	
	Record capacity 64,000	
CE-342	**Humidity and temperature** logger with display	$199.00
	Humidity range 5% …98%	
	Resolution 0.1°C	
	Accuracy ±0.7°C	
	Record capacity 32,000 each RH and T	
CE-340/345	**Temperature** logger kit	$219.00
CE-342/345	**Humidity and temperature** logger kit	$ 269.00
Kit includes logger with RS232 cable, software and CE-345 hanger (docking station) Replaceable battery 1.5V AAA x 2		

LU-MTM-380SD

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Model	Description	Price
LU-MTM-380SD	**Temperature logger for type K thermocouple** with display	$225.00
	Temperature range -100°C …+1300°C	
	Resolution 0.1°C	
	Accuracy ±0.5°C	
	Record capacity Logging in SD card 1GB…16GB max	
	Recording interval 5 … 600 seconds	
3 channels data logger. Recorded data can be downloaded to excel spread sheet, no extra software required, Replaceable battery 1.5V AAA x 6 or 9VDC adapter in;		

LU-MCH-383SD

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Model	Description	Price
LU-MCH-383SD	**Humidity, temperature & CO_2 data logger** with display	$418.00
	Temperature range 0 …+50°C	
	CO_2 range 0…4000ppm	
	RH range 10…90%	
	Record capacity Logging in SD card 1GB..16GB max	
	Recording interval 5 … 600 seconds or Auto	
Meter's power supply is from 9VDC power adapter (240VAC to 9 VDC power adapter included with the meter). 1.5 V AAA batteries are only for the clock time base backup. The " Auto " sampling means the data will be saved only when the measuring value is changed (> ± 1 %RH or > ± 1 °C or ± 50 ppm)		

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CH-TS13PRD

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CH-SterilDisk

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**CH-TS01SMD
CH-TS01PMD**

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**S-Micro L/XL
P-Micro L/XL**

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Model	Description		Price
CH-TS13PRD	**Autoclave Pressure & temperature**		2,989.00
DiskInterface HS	**datalogger**		429.00
Temperature	Range	-40°C …+140°C	
	Resolutio	0.02°C	
	Accuracy	±0.1°C	
	Radial	20mm length x 3 ∅ mm	
Pressure	Range	0 … 5 bar A	
	Resolutio	2 mbar	
	Accuracy	± 15 mbar	

Food grade material, IP68; Data acquisitions at 1 second step; Dimensions: 55mm H X 35 ∅ (mm), with ½ Gas threaded part; managed with Windows software and USB interface. Accredia traceable calibration certificate is included for points: 25/50/75/100/125/140°C; 10/1k/2k/4k mbar). Requires *DiskInterface HS* to communicate with *HumiPressureDisk* to program and download the data. *HumiPressureDisk* software is freely downloadable and *TS Manager* is licensed

SterilDisk series features different data logger version for temperature up to 140°C, for thermal processes such as sterilisations, pasteurisation, cooking etc. SterilDisk comes with internal sensor or with 10 mm, 20 or 50 or 100 or 150mm external probe up to 140°C, managed with Windows software and USB interface. Probes cannot be switched. Accredia traceable calibration certificate is included for standard calibration points: 25/50/75/100/125/140°C. Requires minimum *DiskInterface HS* or *DiskInterface HS Mini* to communicate with *SPD* or *TS Manager software.* **Please call us or email us for a quote**

Model	Description		Price
CH-TS01SMD	**S-Micro temperature datalogger**		1,854.00
S-Micro	Data logger	0°C …+140°C	
	Probe	0°C …+220°C	
CH-TS01PMD	**P-Micro temperature datalogger**		
P-Micro	Temperature	0°C …+100°C	1,754.00

Base 14 H x 17 ∅ mm, probe 20/50/100/150 l x 3 ∅ mm, for other lengths contact us. Resolution is 0.01°C & accuracy is ± 0.1°C. Accredia traceable calibration cert is included for calibration points: 25/50/75/100/125/140°C. Managed through *SPD* or *TS Manager* software (compatible with FDA 21 CFR Part 11 regulation) & interface *DiskInterface HS* or *DiskInterface HS Mini*. **Call us for a quote.**

S-Micro L/XL and P-Micro L/XL: Pasteurisation and sterilisation data logger			
S-Micro L/XL	Logger temperature	-40°C to +140°C	945.00
	Probe temp range	-40°C to +220°C	
P-Micro L/XL	Probe temp range	-40°C to +100°C	845.00
Dimensions for L/XL	39 H X 17∅ / 64 H X 17 ∅		

Probe dimension 20/50/100/150 l x 3 ∅ mm, for other lengths contact us. Managed through *SPD (freely downloadable) or TS Manager* (compatible with FDA 21 CFR Part 11 regulation) software and the interface *DiskInterface HS($429)* or *DiskInterface HS Mini ($250)*. Resolution is 0.01°C, Accuracy is ±0.1°C. Accredia traceable calibration certificate is included for standard calibration points

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