

Temperature Datalogger

FEATURES

■	Built in Start / Stop Button Design for Activating.
■	User-defined Min. and Max. Alarm Setting with Red LED Blinking.
■	Data is Retained in Non-volatile memory. No loss when Battery is Low or has been Removed.
■	Rugged, Waterproof Housing IP65 Rating.
■	Display control for viewing specified period.
■	3 Ways to Download Recording Data 1) 9801NEW - DATALOGGER PRINTER Connect Directly to the Printer. 2) 9802 -IrDA DATALOGGER PRINTER Connect Directly on the Printer or Via IrDA Download to the Printer. 3) USB DATALOGGER INTERFACE Connect Logger onto Interface to PC.



Model : 8813

SPECIFICATION

	8813
Temp. Range	-30 to 70°C
Front Panel	
Power Battery	CR2032
Accuracy	Temp.: $\pm 0.6^{\circ}\text{C}$ (-2 to 50°C), $\pm 1.2^{\circ}\text{C}$ (-30 to 20°C, 51 to 70°C)
Bat. Low Display	"NO" Display
Sample Data	4000
LCD Display	Size : 12 × 25.5 mm
Dimensions	85 × 61 × 20.2 mm (H) (Interface)
	80(L) × 5.5(W) × 22(T)
	124(L) × 92(W) × 50(T) (Complete set)
LED Signal	Red (Hi, Lo Alarm) / Yellow (Record)
Cable Length	150 cm with DB9 connector

OPTIONAL ACCESSORY



Interface 8814P / 8824P



Interface 8818P



USB1.0 PORT



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73, Ramachandra Agrahara, Near T.R. Mills, Chamarajpet, Bangalore - 560018, INDIA.

Phone : 080-26749750, 26759253, 26740681 E-mail : sales@htaipl.com Website : www.htaipl.com

