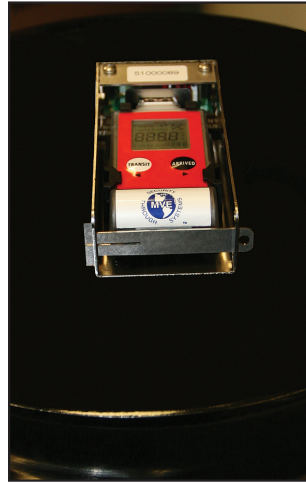


PDF Logger®



With the PDF Logger®, you require only one single device and no specific software or cables to monitor temperature during the global transfer of cryobiological goods. After the datalogger has been in service for one year, simply discard the logger and purchase a new one for about the same cost of recalibration and battery replacement. Your PDF Logger is always under warranty!

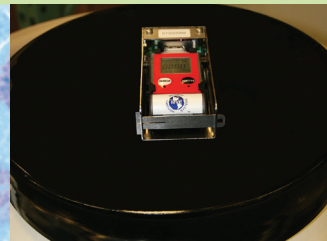
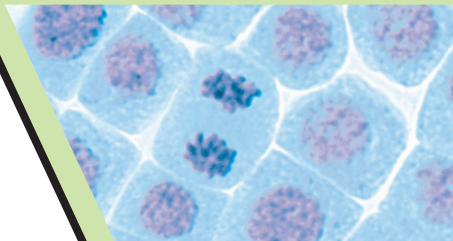
*Note that the PDF logger adds 0.11 L/day loss rate to any tank to which it is attached.

Features include

- Records and stores up to 16,000 data points
- High and Low Alarm Settings
- No recalibrations
- 1 year lifespan
- No additional software or cables needed!
- ISO 19005-1
- Compliant: GMP, GLP
- CE marked

| PDF Logger® | |
|----------------------------|--|
| Specifications | |
| Dimensions L, W, H in (mm) | 3.7 x 1.6 x 0.5 (95 x 40 x 12) |
| Weight oz (g) | 1.4 (40) |
| Temperature Range | -200°C to +200°C |
| Accuracy | ± 0.5°C [-200°C, -10.1°C] |
| Resolution | 0.1°C |
| Display | Multifunction LCD, 23.5 x 23.5 mm |
| Case | ABS plastic |
| Battery | 3.6V |
| Battery Life | 400 days |
| Sensor | Pt100 3-wire class 0.5 |
| Memory | 16,000 data points |
| Interface | USB – PC Universal Serial Bus |
| Evaluation Report | Built-in PDF file generator that automatically establishes an evaluation file including graph. Complies to the ISO Standard 19005-1 Document Management for the long-term preservation of electronic documents |

1 Year Warranty — No Returns



Visit www.chartbiomed.com for more information.

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