

Product Name:	LRP-USB-DDL-18 (-80)
Description:	<p>USB Digital Data Logger (DDL)</p> <p>Designed for Ultra-Low (ULT) freezers and monitors temperatures below -80°C ensuring critical samples are not compromised.</p> <p>Features:</p> <ul style="list-style-type: none">• Complies with current CDC, VFC, and CFR Guidelines• Audible and visual alarms high/low temperature alarms• Includes 2 years Certification of Calibration• $^{\circ}\text{F}/^{\circ}\text{C}$ Switchable readout• Min/Max historical temperature point• 1 RTD stainless steel probe w/ 10 ft. PTFE cable• Low battery indicator• User programmable logging interval• Rolling memory retains temperature observations• Memory can be cleared after downloading data and alarm events• Stores up to 10 unique alarm events• Store up to 3 years of data (30 minute intervals)• Transfer data recorded in a CSV format to any computer via USB flash drive (not included)• Operating Temperature Range: -90°C to 105°C (-130°F to 221°F)• Accuracy: $\pm 0.2^{\circ}\text{C}$ ($\pm 0.5^{\circ}\text{F}$)