Product Name:	LRP-WF-DDL-18 (-80)
Description:	WiFi Digital Data Logger (DDL)
	This wireless digital data logger thermometer connects easily to WiFi network and provides continuous data transmission to the cloud-based interface. Designed for Ultra-Low (ULT) freezers and monitors temperatures below –80°C ensuring critical samples are not compromised.
	 Features: Complies with current CDC, VFC, and CFR Guidelines Audible and visual alarms high/low temperature alarms Includes 2 years Certification of Calibration °F/°C Switchable readout Min/Max historical temperature point 1 stainless steel detachable probe Low battery indicator User programmable logging interval Stores up to 3 years of data (30 minute intervals) Temperature data downloadable via WiFi network Includes an FEP cable. Operating Temperature Range: -90°C to 105°C (-130°F to 221°F) Accuracy: ± 0.1°C (± 0.3°F)