

DL22BWIFIKIT



3.5" x 7.25" x 3.25" (H x W x D)

NIST calibrated wifi/Bluetooth enabled dual channel digital data logger with LCD display of the current and high/low temperature and audible/visual temperature alarm

Highlights:

- WiFi enabled for cloud-based recording
- NIST calibrated with a certification of calibration included
- Helps to meet CDC, VFC and VFA guidelines for monitoring vaccine storage temperature

Product Features:

WiFi/Bluetooth Enabled Dual Channel Data Logger	Real-time monitoring with a fully enabled system to alert via the cloud
-90°C to +40°C Operating Range	Wide range to accommodate a variety of storage applications
Supports CDC guidelines recommending a "digital data logger"	Calibrated design and temperature display helps facilities meet CDC, VFC and VFA guidelines for monitoring vaccine storage
Large storage capacity	Stores up to 32,000 readings (16,000 per channel)
Secure data collection	Meets FDA21 CFR Part 11
User-friendly design	Free intuitive software for convenient logging
Premium software tier	Optional 2-year program includes email, text, and call options
Real-time data	Temperature readings are updated to the cloud in real time
Temperature alarm	Audible and visual alarm will sound and indicator light will flash if temperature rises or falls below the specified approved range

DL22BWIFIKIT Specifications:

Overview	
Height of Cabinet	3.5" (9 cm)
Width	7.25" (18 cm)
Depth	3.25" (8 cm)
Voltage/Frequency	115 V AC/60 Hz
Weight	3.0 lbs. (1 kg)
Parts & Labor Warranty	1 Year
UPC	761101146744

