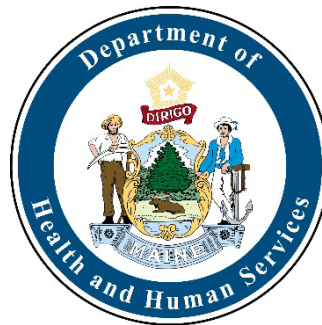


Back-Up Digital Data Logger Rollout

Maine Immunization Program

December 11, 2025



Objectives

- Back-Up Rollout Plans
- Use of the Back-up Data Loggers
- Easy Calibration
- Resources and Support
- Q&A



Back-Up Rollout Plan

Delivery: January 2026

- **ONE** back-up data logger will be shipped to each enrolled site in early January 2026
- Individual emails with shipment date will be sent to each assigned vaccine coordinators.
 - When receiving the back-up, confirm all parts are included in the box and store in appropriate location accessible to all staff.

➤ The new back-up data logger comes with a two-year calibration certificate.

Back-Up DDL Use and Set-Up:

- The back-up DDL are expected to be used for emergency and or transport use only and will NOT be connected to LogTag Online when received.
- The new back-ups should remain in the original box and not configured or added to LogTag Online unless replacing the primary data logger and connecting to Wi-Fi.
- Store all back-ups in a designated place, accessible for emergency or transport use, ready for configuration as needed.



Easy Calibration – VFC 800 Wi-Fi Smart Probe

- VFC800-WiFi data logger with smart probes allow calibration without removing the device from service. Removing downtime from re-calibrating your temperature data logger
- Smart probe technology eliminates the need for mail-in recalibration
- Prior to the expiration date, each location will be responsible for ordering and the purchase of a new calibrated Smart Probe for each installed VFC800-WiFi data logger.
 - Cost per calibrated Smart Probe = **\$79.00**
 - Comes with a new ***two-year*** calibration certificate
 - **VFC 800-WIFI Replacement Calibrated Smart Probe**
Control Solutions



<https://www.vfcdataloggers.com/product/vfc800wifi-replacement-probe/>

Old Data Loggers (Blue LogTag)

Do Not discard any old working data loggers: (Blue LogTag)

- Retain any remaining blue data loggers for emergency use back-ups as needed.
 - Ensure any old blue data logger assigned for emergency use has a valid calibration certificate.
 - Blue log tags should only be used in an emergency or transporting. Not for daily routine temperature monitoring.
- **Please note:** Blue LogTag data loggers are NOT required to use and keep calibrated. This only applies to those sites wanting to have additional data loggers on hand for emergency use as needed must have a valid up-to-date calibration certificate for use.
- Blue data loggers can be sent for calibration the same way they have been sent out in the past, using either TMDE or Control Solutions.
 - The re-calibration form must be completed and submitted in the box when sending for updated calibration. [Thermometer-Recalibration-Form.pdf](#)



Resources and Support

- **Control Solutions Support:**
 - **Email:** Support@VFCdataloggers.com
 - **Phone:** 503-410-5996 x 200
- **QuickStart Guide** - [VFC800-QuickStartGuide.pdf](#)
- **Setup Instructions** - [Configure VFC800-WiFi | Control Solutions](#)
- [Temperature Data Logger with Smart Probes - Zero Downtime](#)
- [LogTag VFC800-WIFI Data Logger Support and User Guides](#)
- [VFC 800-WIFI Replacement Calibrated Smart Probe | Control Solutions](#)



LogTag VFC800-WiFi

Questions?

ImmunizeME.DHHS@maine.gov

