# iProbe **Plus** Scanning Probe



Secure data storage, reporting, and traceability in the palm of your hand.



## **Key Features**

- Filter scan report traceability
- On-board data storage
- Easy data transfer via USB
- Large, 4.3-inch color touchscreen
- Compatible with existing 2i photometers, no firmware update required ("plug and play")\*
- Optional password protection

# **Key Benefits**

- Supports 21 CFR Part 11 compliance
- Enhances data integrity and quality control
- Eliminates the need to connect to a computer or printer for real-time data output
- Improves efficiency and saves time

<sup>\* 2</sup>i main unit must be at firmware rev 4.6.1 or higher



### **IPROBE PLUS SCANNING PROBE**

## Quality Control, Traceability, and Security

The iProbe **Plus** creates a unique record of each filter scanned. Each record includes key identifiers (IDs) and important scan data for quality control and leak scan traceability.

#### Scan Traceability IDs Additional Data for Each Scan

- Job
- Room
- Filter
- Technician
- Max % leakage
- Effective scan time
- Every alarm instance recorded
- Pass/fail recorded for each scan
- Supports 21 CFR Part 11 compliance through encryption, password protection, and data protection. Filter leak data saved on the iProbe Plus cannot be altered.
- Offers optional password protection of critical parameters such as date/time, deletion/removal, and encryption of the test data.
- Reporting: Can save approx. 150,000 scans. Each saved leak scan is in a .CSV and .PDF file format for easy analysis. The files can be removed via a USB-A stick.

#### Efficiencies, Ease of Use, and Safety

#### **Upstream/Downstream/Clear Controls:**

The iProbe **Plus** allows the user to actuate the upstream/downstream/clear valves through the touchscreen (patented feature). This improves efficiency and safety by eliminating the need to actuate the valves through the 2i base unit.

#### **Additional User Conveniences:**

- All firmware updates are installed via USB-A memory stick
- Unique 10-second "rewind" button allows the exclusion of accidental alarm events (patent pending)
- Ergonomic handle with finger grooves and thumb rest
- Important information displayed on screen, such as Max % Leakage; Filter ID; Elapsed Scan Time

Item Description	Part Number
iProbe <b>Plus</b> (only)	9300538
iProbe <b>Plus</b> / 2i small ensemble (120V)	9300529
iProbe <b>Plus</b> / 2i small ensemble (240V)	9300530





Protecting People, Products & Critical Infrastructure

Scan for more details and a video demonstration



Ergonomic Handle





