eppendorf

Eppendorf TrackIT!

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To increase the traceability of your pipette portfolio Eppendorf offers Eppendorf TrackIT. This product contains an RFID reader and software to scan the device data of an embedded RFID chip within liquid handling instruments and save it in a database which can be opened at any time. The device data can be exported individually or automatically in various formats.

In combination with first-class products like Eppendorf Reference® 2 Eppendorf TrackIT offers also the ability to add your own data on the chip like calibration time & results, location, special applications or other important but individual data.

Simple identification and documentation with Eppendorf TrackIT!

www.eppendorf.com/trackit

The Features of Eppendorf TrackIT

1) Unambiguous instrument identification: Nearly every Eppendorf liquid handling device is equipped with an RFID chip containing all relevant pipette data like serial number, volume, factory adjustment data etc. These data clearly identify the instrument and cannot be changed or deleted

2) Easy documentation including specific user information

3) The Eppendorf TrackIT software exports information into several formats (HTML, XML & CVS) to implement the system into existing software like electronic lab book or LIMS

4) All information concerning the pipette including the service history are stored on the RFID chip and in the data base

Availability of RFID Functionality

Product	Function
Eppendorf Reference® 2	read/write
Eppendorf Research® Plus	read
Eppendorf Xplorer® (Plus)	read/write
Eppendorf Multipette® M4	read
Eppendorf Easypet® 3	read

Order information

Description	Order no.
Eppendorf TrackIT consisting of software and RFID reader	3903 000 014

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