

EHBT-50

Software Update Notification Version 4.0.24

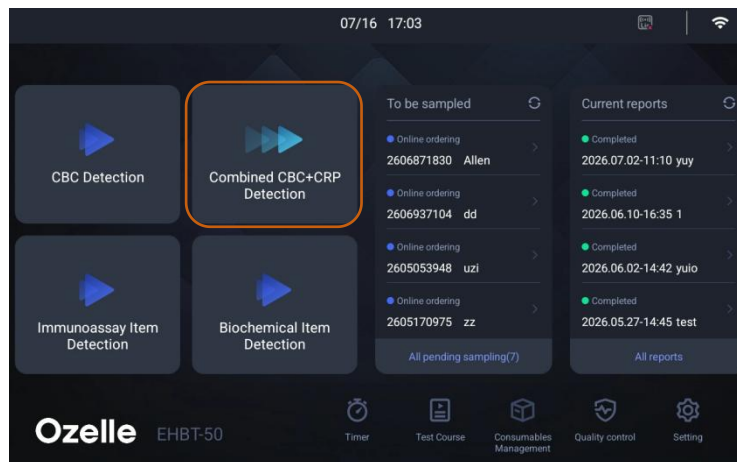
V 4.0.24	2026-07-20	5 Updated	9
RELEASE	RELEASE DATE	MODULES	NEW FEATURES

Dear Customer,

To continuously improve our products and elevate your experience, we are pleased to release version **4.0.24** for the EHBT-50. The following are the main contents of this update.

Test

NEW Combined CBC+CRP Detection



Report

NEW AI interpretation

Supports French, Russian, Portuguese and Italian.

OPTIMIZED AI Report Interpretation

OPTIMIZED Update of references

FIXED Fix RBC histogram

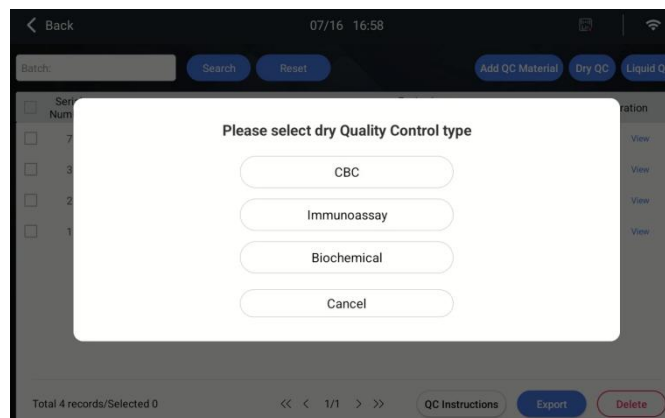
FIXED Fix the conversion issues of HGB, MCH, and MCHC in the Netherlands unit system

FIXED Fix the issue of displaying the reference range interval for Ferr

Quality Control (QC)

NEW AI interpretation

Supports immunoassay and biochemistry dry QC

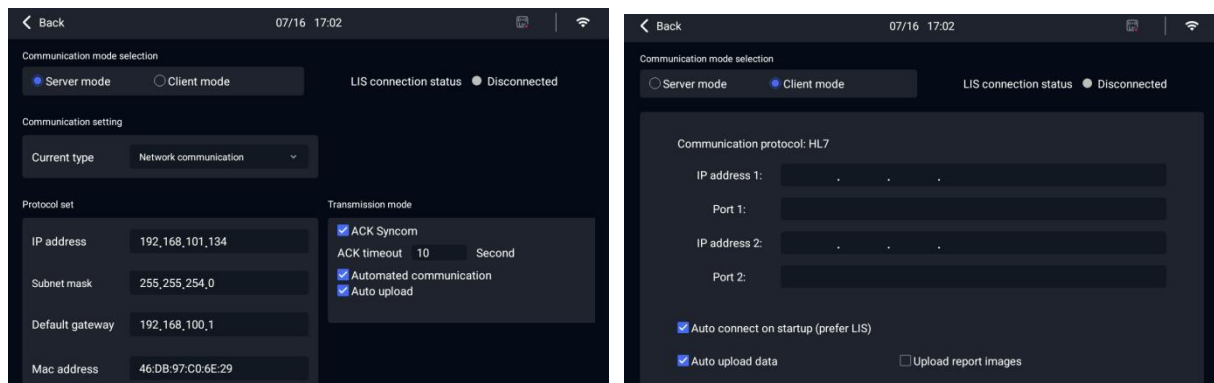


OPTIMIZED Optimization of CBC Dry QC

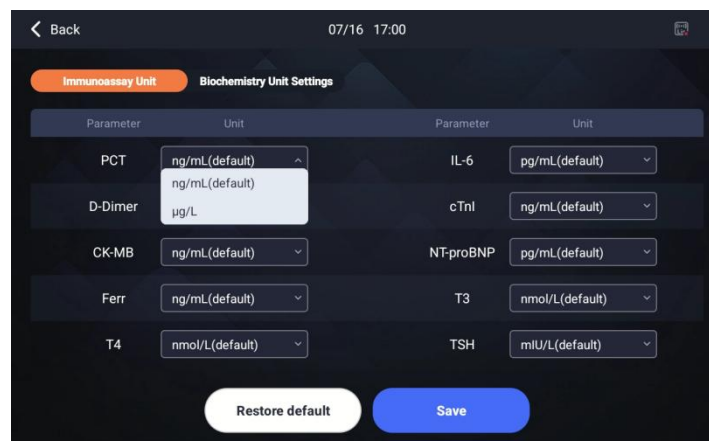
Settings

NEW LIS Communication Setting

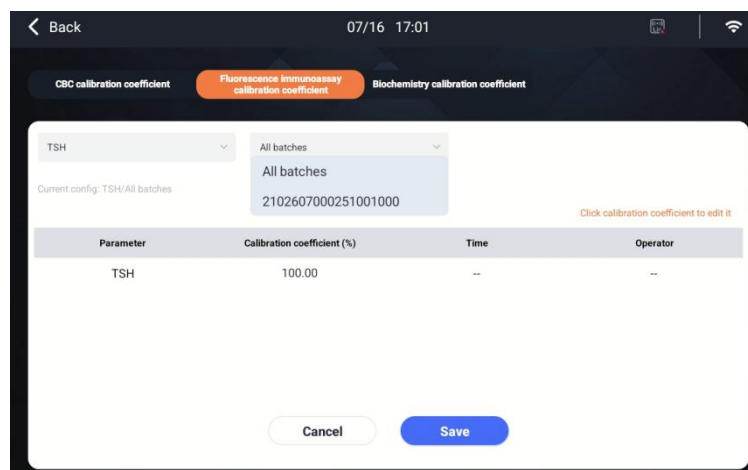
Supports Client mode, Server mode



NEW Immunoassay and Biochemistry Unit Settings



NEW Fluorescence immunoassay calibration coefficient & Biochemistry calibration coefficient



NEW Supports HCT coefficient adjustment

NEW Factory account

Factory / factory1234

FIXED Russian, Italian translation correction

Open DX

NEW Auto upload

Data that has not been uploaded within 7 days will be automatically uploaded.

OPTIMIZED Manual upload

Manually upload a maximum of 10 test records at a time.

This version has been officially released. You can connect your device to the network, wait for the software package to download, and after seeing the update prompt, proceed with the online upgrade.

If you are unable to upgrade online, you can download the software package from the following link:

https://drive.google.com/drive/folders/1ZUUL5S-Q8qVr-rPZMPRpQY12pM6ZPcZD?usp=drive_link

Pls contact the after-sales team to guide you to perform the upgrade via a USB drive.

Thank you for choosing Ozelle.

For any questions about this release, please contact the after-sale service team for support.