Sales News

Announcement for the Discontinuation of CellVoyager CV7000S

December 29, 2017

This Issue of sales news announces the end of order acceptance of High-throughput Cytological Discovery System CellVoyager CV7000S, which had already announced in July, 2017.

1. Discontinued model:

<u>High-throughput Cytological Discovery System CellVoyager CV7000S</u>

CV7000S(outside Japan) had already discontinued on July 31, 2017. In Japan, CV7000S also discontinued.

Reason for discontinuation

We launched a successor model CellVoyager CV8000 in September 2017.

3. Date of discontinuation:

December 31, 2017

4. Alternative model

High-throughput Cytological Discovery System: CellVoyager CV8000

5. Maintenance, additional options, repair services, and spare parts

From our company policy, the supply of spare parts for CV7000S will be continued for <u>a</u> <u>period of 8 years (until December 31, 2025 at the latest)</u> from the date of the expiration of contract or discontinuation of production, whichever ends earlier.

Depending on availability of spare parts, maintenance and repair services would not be accepted even within a period of 8 years from the date of the expiration of contract or discontinuation of production, whichever ends earlier.

From our company policy, list price for the spare parts, additional option and the repair and maintenance services of CV7000S will be raised as following.

January 1, 2018 – December 31, 2020:Raised by 5 % from present list priceJanuary 1, 2021 – December 31, 2022:Raised by 20.7 % from present list priceJanuary 1, 2023 – December 31, 2024:Raised by 49.7 % from present list priceJanuary 1, 2025 – December 31, 2025:Raised by 94.6 % from present list price

Life Science Center Measurement Business HQ Yokogawa Electric Corporation CSU_livecell_imaging@cs.jp.yokogawa.com

