



# NextSeq Software Release Notes

NextSeq Control Software 2.2.0

NextSeq Service Software 2.2.0

NextSeq Software System Suite 2.2.0

Real Time Analysis (RTA) 2.4.11

BaseSpace Broker 2.4.2

NextSeq Recipe Fragments 2.2.0

Sequencing Analysis Viewer (SAV) 1.9.1

DMA Driver 4.5.2

Run Copy Service 1.0.14

.Net 4.5.1

*For NextSeq 500 & 550*

**May 14, 2018**

## Introduction

These release notes describe key changes to software components for the NextSeq 500/550 since the release of 2.1.3. If you are updating from a version prior to 2.1.3, please review the release notes for 2.1.3 for information on the changes introduced in that release.

The software package includes:

- NextSeq Control Software 2.2.0
- NextSeq Service Software 2.2.0
- NextSeq Software System Suite 2.2.0
- RTA 2.4.11 – no change in this release
- BaseSpace Broker 2.4.2 – no change in this release
- NextSeq Recipe Fragments 2.2.0
- SAV 1.9.1 – no change in this release
- DMA Driver 4.5.2 – no change in this release
- Run Copy Service 1.0.14 – no change in this release
- .Net v4.5.1 – no change in this release



## **I. NextSeq Control Software (NCS) 2.2.0**

### **New Features**

- Added support for the NextSeq v2.5 Reagent Kits
- New recipe added to run NextSeq v2.5 flow cells

## **II. NextSeq Service Software 2.2.0**

### **New Features**

- Added support for NextSeq v2.5 flow cells.

## **III. NextSeq Software System Suite 2.2.0**

### **New Features:**

- Added Support for NextSeq Control Software v2.2.0
- Added Support for NextSeq Service Software v2.2.0

## **IV. RTA 2.4.11**

No changes were made to this application in this release.

## **V. BaseSpace Broker 2.4.2**

No changes were made to this application in this release.

## **VI. NextSeq Recipes 2.2.0**

### **New Features**

- Added new recipes for High Output v2.5 and Mid Output v2.5 flow cells

## **VII. Sequence Analysis Viewer 1.9.1**

No changes were made to this application in this release.

## **VIII. DMA Driver 4.5.2**

No changes were made to this application in this release.