

# Solidigm™ D7-P5520 & D7-P5620

(Formerly Intel® SSD D7-P5520 & D7-P5620)

## Firmware Maintenance Release 3 (MR3)

July 19<sup>th</sup>, 2024



# MR3 Overview and Collateral

## Solidigm™ D7-P5520 & D7-P5620

### MR3 Firmware Release:

D7-P5520 U.2 15mm (1.92TB, 3.84TB, 7.68TB, 15.36TB)

D7-P5620 U.2 15mm (1.6TB, 3.2TB, 6.4TB, 12.8TB)

D7-P5520 E1.S 9.5mm & 15mm (1.92TB, 3.84TB, 7.68TB)

D7-P5520 E1.L 9.5mm (15.36TB)

- **Firmware Binary (FW490):** 9CV10490\_WFEM0260\_signed.bin
- Firmware 9CV10490 License Agreement
- Dear Customer Letter <sup>4</sup>
- MR3 Sightings Report <sup>3</sup> Rev 011 (To be published WW31)
- Product Specification <sup>2</sup> Rev 007

1. Product Change Notification – A Solidigm provided notice to customers for any changes occurring in an already released product in High Volume Manufacturing (HVM)
2. Contains specifications and capabilities of the product
3. Contains product sightings and the status or action needing to be addressed regarding the firmware
4. Lists any conditions, limitations, and enabled/restricted features. A formal notice regarding the maintenance release



# Solidigm Legal Disclaimer

All information provided here is subject to change without notice.

The products described in this document may contain design defects or errors known as errata, which may cause the product to deviate from published specifications. Current characterized errata are available on request.

Solidigm technologies' features and benefits depend on system configuration and may require enabled hardware, software or service activation. Performance varies depending on system configuration. No computer system can be absolutely secure. Check with your system manufacturer or retailer.

Solidigm disclaims all express and implied warranties, including without limitation, the implied warranties of merchantability, fitness for a particular purpose, and non-infringement, as well as any warranty arising from course of performance, course of dealing, or usage in trade.

Tests document performance of components on a particular test, in specific systems. Differences in hardware, software, or configuration will affect actual performance. Consult other sources of information to evaluate performance as you consider your purchase.

Cost reduction scenarios described are intended as examples of how a given Solidigm-based product, in the specified circumstances and configurations, may affect future costs and provide cost -savings. Circumstances will vary. Solidigm does not guarantee any costs or cost reduction.

Solidigm does not control or audit the design or implementation of third-party benchmark data or Web sites referenced in this document. Solidigm encourages all of its customers to visit the referenced Web sites or others where similar performance benchmark data are reported and confirm whether the referenced benchmark data are accurate and reflect performance of systems available for purchase.

© Solidigm. Solidigm and the Solidigm logo are trademarks of Solidigm in the United States and other countries. Other names and brands may be claimed as the property of others.

