

### Release Notes Solidigm Synergy™ Driver

May 2023 Revision 002

# SOLIDIGM

## 

Nothing herein is intended to create any express or implied warranty, including without limitation, the implied warranties of merchantability, fitness for a particular purpose, and non-infringement, or any warranty arising from course of performance, course of dealing, or usage in trade.

Contact your Solidigm representative or your distributor to obtain the latest specifications before placing your product order.

For copies of this document, documents that are referenced within, or other Solidigm literature, please contact your Solidigm representative.

© Solidigm. "Solidigm" is a trademark of SK Hynix NAND Product Solutions Corp (d/b/a Solidigm). Other names and brands may be claimed as the property of others.

Solidigm may make changes to specifications and product descriptions at any time, without notice. Designers must not rely on the absence or characteristics of any features or instructions marked "reserved" or "undefined." Solidigm reserves these for future definition and shall have no responsibility whatsoever for conflicts or incompatibilities arising from future changes to them. The information here is subject to change without notice. Do not finalize a design with this information



### **Revision History**

Revision	Driver Revision	Description	Date	
001	2.2.0.1017	<ul> <li>Added Features         <ul> <li>DMA Remapping</li> <li>Windows NVMe Features</li> <li>NVME command error logging</li> <li>Commands support and effect logs for identify commands</li> </ul> </li> <li>List of resolved issues</li> </ul>	May 2023	
002	2.3.0.1023	Added support for the SK Hynix Platinum P41	June 2024	





### Open Issues

No Relevant Open issues.



#### Resolved Issues 2.2.0.1017

#### Issues reported on 1.1.0.1030

Defect ID	Description
52830	AMD Threadripper platform with more than 64 CPU cores not booting after installing Solidigm Synergy™ Driver.