SAMSUNG

Portable SSD

Installation start guide

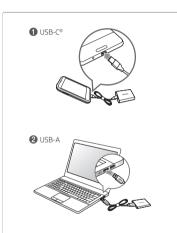
Legal Disclaimer

SAMSUNG ELECTRONICS RESERVES THE RIGHT TO CHANGE PRODUCTS, INFORMATION AND SPECIFICATIONS WITHOUT NOTICE.

Products and specifications discussed herein are for reference purposes only. All information discussed herein may change without notice and is provided on an "AS IS" basis, without warranties of any kind. This document and all information discussed herein remain the sole and exclusive property of Samsung Electronics. No license of any patent, copyright, mask work, trademark, or any other intellectual property right is granted by one party to the other party under this document, by implication, estoppels or otherwise. Samsung products are not intended for use in life support, critical care, medical, safety equipment, or similar applications where product failure could result in loss of life or personal or physical harm, or any military or defense application, or any governmental procurement to which special terms or provisions may apply. For updates or additional information about Samsung products, contact your nearest Samsung office. All brand names, trademarks and registered trademarks belong to their respective owners.

Copyright © 2024 Samsung Electronics Co., Ltd. All rights reserved.

How to connect*



⇒ http://www.samsung.com/ssd

Using Portable SSD

- Performance may vary depending on the user's system to which Portable SSD is connected. Even when using USB 3.2 Gen 2 connections, Portable SSD may not perform well if your system does not support UASP (USB Attached SCSI Protocol). Please make sure that your system supports UASP.
- Minimum system requirements: Windows (Windows 7 or later), Mac (OS X 10.10 or later), Android (Lollipop (Ver. 5.1) or later)
- In some operating systems, you may need to reformat your PSSD.
- Portable SSD does not contain any antivirus program. We recommend periodic inspections of your system with an antivirus program.

Connecting compatible devices

This product has been designed to be connected to a USB 3.2 Port (SVdc, 1.5A). The use of non-complaint or incompatible devices and interface ports may result in personnel injury, damage to both devices and/or property damage. The use of incompatible USB ports or file format settings may result in poor performance or mafunction of both devices.

Impact / shock

Shock greater than 1,500 G or a drop from a height of more than 2 (for T5 EVO/T7/ T7 Touch) or 3 (T7 Shield/T9) meters may cause permanent data loss or malfunction. Disassembling or tampering with the product may result in personal injury and/or property damage.

Disassembling or tampering

The warranty is void if user disassembles, tampers with or damages products or labels. Samsung will not be responsible for any damage to the product resulting from any unauthorized modifications or repairs or replacements not performed by Samsung Electronics Service Center.

 No warranty is provided for any physical damage to the product including bending or deformation of the ring.

Temperature

Prolonged usage may increase device temperature. If the device feels hot to the touch, do not hold the device for a long time.

Water

Any liquid damage is not covered under warranty. If liquid comes into contact with the product, it must be completely dried before connection to avoid damage.

* Warranty on data

IN NO EVENT SHALL SAMSUNG'S WARRANTY EXTEND TO DATA OR OTHER INFORMATION STORED ON THE PORTABLE SSD. SAMSUNG IS NOT RESPONSIBLE FOR LOSS OF, DAMAGES TO, OR CORRUPTION OF DATA OR ANY COSTS OF RECOVERING OR REPRODUCING DATA STORED ON YOUR PORTABLE SSD.

* Warranty and support when password is lost

Portable SSD is equipped with advanced encryption technology whereby user data cannot be accessed if the password is loss of rograter. In the event the password is lost or forgotten, the only solution is to have if factory reset at a service center, which will inevitably bring permanent erazers of all data. IN SUCH EVENT SARENIGA AND IT'S ACENTS ARE NOT RESPONSIBLE FOR ANY LOSS OF DATA CONTAINED ON YOUR PSSD SERVICES.

For more information, please visit http://www.samsung.com/ssd