



## i-tec U3MYSAFE025 SATA to USB-C 3.0 SSD External Case User Guide

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**MySafe USB-A 3.0 1x 2.5"**  
**HDD / SSD SATA External Case**  
**For SATA I / II / III HDD or SSD disc**



User guide

Please read the entire instruction manual carefully. A detailed manual is available on our website [www.itec.cz/en/](http://www.itec.cz/en/) in the tab „Manuals, drivers“. In case of any issues, please contact our technical support at: [support@itecproduct.com](mailto:support@itecproduct.com)



<https://i-tec.cz/en/produkt/u3mysafe025-2/>

## **MySafe USB-A 3.0 1x 2.5" HDD / SSD SATA External Case**

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## **SPECIFICATION**

- Extern USB 3.0 case for all 2,5" SATA I / II / III hard disks
- Transmission interface: 1x USB 3.0
- Compatible with all 2,5" SATA HDD (with a height up to 9,5mm)
- Firm aluminum design for excellent heat removal and protection of disks
- Plug-and-Play function support
- Active LED diode indicating the case state (illuminates – is connected, flashes a writing/reading procedure in progress)
- Power supply 5 V, 900 mA
- Weight: 145 g
- Dimensions: 125 x 78 x 24 mm

## **SYSTEM REQUIREMENTS**

- Windows 7/8/8.1/10 – automatic installation of drivers from the system
- Mac OS 10.x and higher – automatic installation of drivers from the system
- Linux, Android, Chrome – automatic installation of drivers from the system
- Free USB 3.0 port

## **HARDWARE INSTALLATION OF SATA HDD**

Proceed according to the following instructions:

1. Put out the inner part with the motherboard.
2. Connect HDD to the motherboard (there is no need to take out the motherboard from the pad).
3. Screw the inserted HDD from the bottom side of the pad.
4. Put this set back in the case and screw it from the bottom part.
5. Glue legs on the bottom side of the case.
6. Connect the USB 3.0 cable to the case and to the computer.
7. Switch over the ON/OFF switch to the ON position.
8. Detection and automatic installation will be performed.
9. Now the device is ready for use.

**Remark:** In case that you extrude the motherboard from the pad, please give particular attention while inserting it back.

### **POWER SUPPLY**

In case that the case is not sufficiently powered by means of a 3.0 port, we recommend that you connect an external 5 V power source (it is not a part of the package).

### **SOFTWARE INSTALLATION**

#### **Windows 7/8/8.1/10, Mac OS X, Linux, Android, Chrome**

At connection of the device to a PC or Macintosh, detection and automatic installation of the drivers from the system will be performed.

**Remark:** For the correct function of the device, firstly it is necessary to format the new disk. Proceed according to the below-mentioned instructions. As far as the disk was earlier used, then this might not be a necessity. By formatting, you will always lose your already saved data.

**Remark:** We recommend that you save essential or valuable data on more than one disk or other recording media.

### **NEW HDD FORMATTING**

1. Click the right mouse button on "My Computer".
2. Select "Manage"
3. Click on "Disk Management"
4. Select HDD described as "Unallocated" with a specified capacity of the inserted disk (usually, a number with a few digit values lower is being displayed).
5. Click the right mouse button on the disk area and select "New Simple Bunch", click on "Next".
6. Leave the bunch size on the maximum and click on "Next"
7. Select "Allocate a Letter to the Unit" and click on "Next".
8. Select "Format the Bunch with the Following Setting" (leave the initial setting). Click on "Next" and "Finish".
9. HDD formatting will be performed. The formatting time depends on the HDD size. Afterward, the HDD is visible in the system.

### **PACKAGE CONTENT**

- Extern case for 2,5" HDD
- USB 3.0 cable – length 60 cm
- Screw-driver

- Screws
- Rubber legs
- User manual

## SAFETY INSTRUCTIONS

- Do not expose to extreme temperatures and air humidity.
- Use the device on flat surfaces – you will prevent it from slipping and falling to the ground.
- Save the user manual for possible use later. In cooperation with the service department:
- Check functionality after falling to water or to the ground.
- Check functionality when the cover is broken.
- Send the device back if it does not work in accordance with the user manual.

## FREQUENTLY ASKED QUESTIONS

Available on our website [www.i-tec.cz/en](http://www.i-tec.cz/en) on the “FAQ” tab of this product.



**EUROPEAN UNION ONLY**

**NOTE: MARKING IS IN COMPLIANCE WITH THE EU WEEE DIRECTIVE**

This equipment is marked with the above recycling symbol. It means that at the end of the life of the equipment you must dispose of it separately at an appropriate collection point and not place it in the normal domestic unsorted waste stream. This will benefit the environment for all. (European Union only)

## EU DECLARATION OF CONFORMITY

**Manufacturer,**

**Product,**

**Determination,**

**EMS (For EMC):**

**EN 55032:2015/AC:2016; EN 61000-3-2:2019; EN 61000-3-3:2013/A1:2019**

**EN 55035:2017; EN 61000-4-2: 2009; EN 61000-4-3:2006+A1:2008+A2:2010**

**RoHS:**

**2011/65/EU; EU 2015/863**

**and it is safe under conditions of standard application**

**Additional**



**Ostrava 06. 03. 2020**

Executive Name and Signature,





FCC COMPLIANCE STATEMENT

This equipment has been tested and found to comply with the limits of a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

[www.i-tec.pro/en](http://www.i-tec.pro/en)

Documents / Resources

<div> <b>MySafe USB-A 3.0 1x2.5"</b> HDD / SSD SATA External Case <small>For SATA II / III HDD or SSD drive</small></div> <div></div> <div><small>User Guide: 180 characters by 100 characters 100 x 100 pixels resolution, 300 dpi resolution Printed on high quality paper, 100% recycled paper Printed on high quality paper, 100% recycled paper Printed on high quality paper, 100% recycled paper Printed on high quality paper, 100% recycled paper</small></div>	<p><a href="#">i-tec U3MYSAFE025 SATA to USB-C 3.0 SSD External Case</a> [pdf] User Guide</p> <p>U3MYSAFE025, SATA to USB-C 3.0 SSD External Case</p>
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