

2.5-Inch SATA to USB 3.0 External Hard Drive Enclosure

JEE251

USB 3.0 to 2.5-Inch SATA III Adapter

JEE252



System Requirements

- Microsoft Windows OS
- Mac OS X
- Linux OS
- Available USB port (USB 3.0 is recommended)

Mac | Windows | Linux Compatible

EN : Quick Installation Guide

ES : Guía De Instalación Rápida

FR : Guide D'installation Rapide

DE : Kurzanleitung Für Installation

CZ : Rychlý Průvodce Instalací

HU : Gyors Telepítési Útmutató

JP : クイックインストールガイド

TC : 快速安装手册

STOP!

If you have any problems with this product please contact our technical support team before returning it to the store.

TECHNICAL SUPPORT

Customer Service: **888-988-0488**

Technical Support: **888-689-4088**

Email: **service@j5create.com**

Live Chat: **www.j5create.com/livechat**

Support Ticket: **tickets.j5create.com**

SOPORTE TÉCNICO

Número gratuito: +1-888-988-0488

Horario de atención:

Lun-Vier. 10:00-19:00 U.S.A.-E.S.T

Email: service@j5create.com

TECHNISCHER SUPPORT

Kostenloser Anruf bei: +1-888-988-0488

Sprechstunden:

Mon. - Frei. 10.00-19.00 U.S.A.-E.S.T

E-mail: service@j5create.com

SUPPORT TECHNIQUE

Numéro gratuit: +1-888-988-0488

Heures d'ouverture:

lun. - Ven. 10:00 - 19:00 U.S.A.-E.S.T

Email: service@j5create.com

201601-V1

TECHNICKÁ PODPORA

Zákaznická linka: 888-988-0488

Technická podpora: 888-689-4088

E-mail: service@j5create.com

Online Chat: www.j5create.com/livechat

Žádost o pomoc: tickets.j5create.com

テクニカルサポート

お客様相談センター: 03-4590-7650

電子メール: j5_support@kagaht.co.jp

テクニカルサポートやその他のご相談は下記の

時間にご対応いたしますようお願い申し上げます

営業時間: 平日: 9:30~11:30/13:30~17:30

技術支援資訊

美國客服專線: +1-888-988-0488

台灣客服專線: +886-2-2269-5533#19

客服時間:

星期一至星期五 9:30 AM-6:00PM (台灣時間)

Email信箱: service.tw@j5create.com

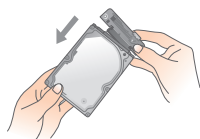
English



Once the 2.5" SATA hard drive is assembled, it is highly recommended that it not be disassembled. Any damage that occurs during disassembly is not covered under the warranty.

JEE251 Setup

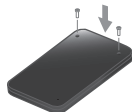
1 Open the external hard drive enclosure and connect the 2.5" SATA hard drive to the SATA connector on the circuit board.



2 Place the SATA hard drive in the back cover of the hard drive enclosure.



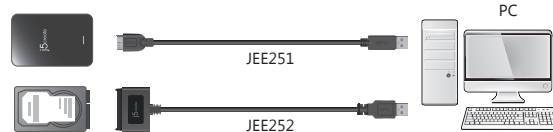
3 Put the front of the hard drive enclosure on top and fasten the two screws.



4 Place the rubber casing around the hard drive enclosure.



Hardware Installation



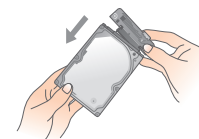
Deutsch



Sobald das 2.5" SATA-Festplatte zusammengebaut wird, ist es sehr empfehlenswert, dass es nicht zerlegt werden. Alle Schäden, die bei der Demontage erfolgt nicht im Rahmen abgedeckt

JEE251 Schritt

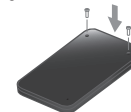
1 Öffnen Sie das externe Festplattengehäuse und schließen Sie das 2.5" SATA-Festplatte an den SATA-Anschluss auf der Leiterplatte.



2 Legen Sie die SATA-Festplatte in der Rückseite des Festplattengehäuse.



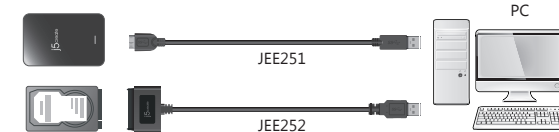
3 Put der Vorderseite des Festplattengehäuse auf und befestigen Sie die beiden Schrauben.



4 Legen Sie das Gummigehäuse um das Festplattengehäuse.



Hardware Installation



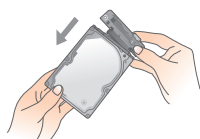
Español



Una vez que el 2.5" disco duro SATA está montado, es muy recomendable que no puede desmontar. Cualquier daño que se produce durante el desmontaje no está cubierto por la garantía.

JEE251 Paso

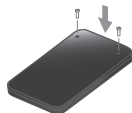
1 Abra la caja de disco duro externo y conecte el disco duro SATA de 2.5" al conector SATA de la placa de circuito.



2 Coloque el disco duro SATA en la contraportada de la caja del disco duro.



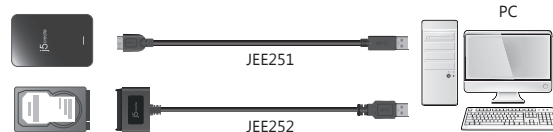
3 Poner el frente de la caja de disco duro en la parte superior y apriete los dos tornillos.



4 Coloque la carcasa de goma alrededor de la caja del disco duro.



Instalación del hardware



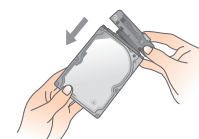
Français



Une fois que le disque dur SATA de 2,5 pouces est assemblé, il est fortement recommandé qu'il ne soit pas démonté. Tous les dégâts qui se produisent pendant le démontage ne sont pas couverts par la garantie

JEE251 Étape

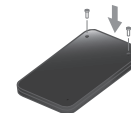
1 Ouvrez le boîtier de disque dur externe et connectez le disque dur 2,5" SATA au connecteur SATA sur la carte de circuit.



2 Legen Sie die SATA-Festplatte in der Rückseite des Festplattengehäuse.



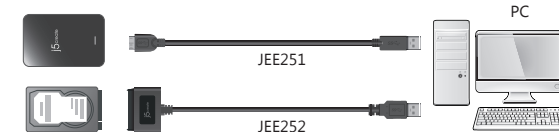
3 Put l'avant du boîtier de disque dur sur le dessus et serrez les deux vis.



4 Placez l'enveloppe de caoutchouc autour du boîtier de disque dur.



Installation du matériel



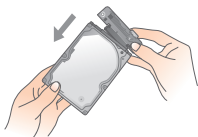
Čeština



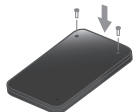
Jakmile je 2,5" SATA pevný disk sestaven, je vysoce doporučeno, že to není možné rozebrat. Jakékoli poškození, ke kterému dochází při demontáži se nevztahuje záruka

JEE253 Krok

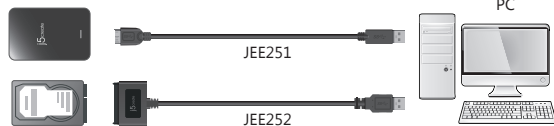
- 1 Otevřete externí pevný kryt disku a připojení 2,5" SATA pevný disk ke konektoru SATA na základní desce.
- 2 Umístěte pevný disk SATA v zadním krytu pevného krytu frekvenčního měniče.



- 3 Put přední straně pevného krytu jednotky na horní a upevnit dva šrouby.
- 4 Umístěte gumový kryt kolem pevného krytu disku.



Instalace hardware



日本語



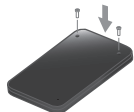
2.5" SATAハードディスクドライブが組み立てられると、それは非常にそれを分解しないことをお勧めします。分解時に発生した損傷は保証の対象にはなりません。

JEE251 インストール手順

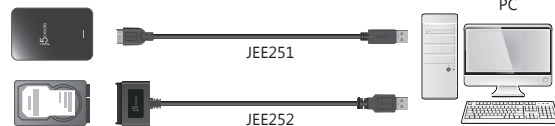
- 1 外付けハードディスクカートリッジをオンにし、ボードと2.5" SATAハードディスクの接続をピックアップ。
- 2 背面のハードドライブを交換します。



- 3 ハードディスクカートリッジロックの上部にある2本のネジが。
- 4 スリッパは、外付けハードドライブ上のゴム製保護ケースがあります。



ハードウェアのインストール



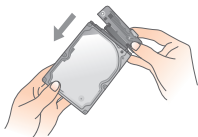
Magyarország



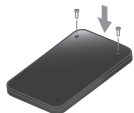
Amint a 2.5" SATA merevlemez áll össze, akkor erősen ajánlott, hogy nem szedhető szét. Minden kár, amely akkor szétszerelés közben nem vonatkozik a garancia

JEE251 lépés

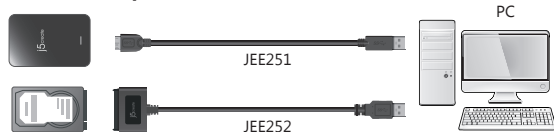
- 1 Nyissa ki a külső merevlemez ház és csatlakoztassa a 2.5" SATA merevlemez a SATA csatlakozót az áramkör.
- 2 Helyezze a SATA merevlemez a hátlapot a merevlemez ház.



- 3 Tedd az első a merevlemez ház tetejére, és rögzítse a két csavarral.
- 4 Helyezze a gumi burkolat körül a merevlemez ház.



A hardver telepítése



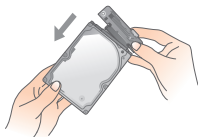
繁體中文



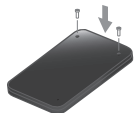
一旦2.5" SATA硬碟組裝，強烈建議，不要將其拆卸。如在拆卸過程中發生的任何損壞均不在保固之內

JEE251 安裝步驟

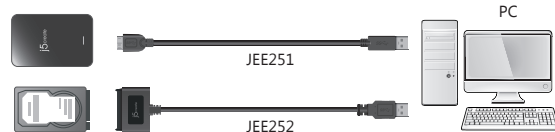
- 1 打開硬碟盒殼，拿起電路板與2.5吋 SATA硬碟連接。
- 2 放回硬碟盒的背板裡。



- 3 將硬碟盒背面上方的兩個螺絲鎖緊。
- 4 把橡膠保護套，套在硬碟盒上。



硬體安裝



Limited Warranty

jScrate offers a limited 1-year warranty. User's wear & tear damage is not included. The user shall call or email **jScrate** customer service with the defect information of the product and obtain a return authorization number. Users are responsible for one way return freight cost and we will take care of one way freight back. In order to obtain a return authorization number, users should have the following information handy when calling or emailing the service team:

- (i) a copy of the original purchase invoice to verify your warranty
- (ii) a product serial number
- (iii) a description of the problem
- (iv) customer's name, address, and telephone number

jScrate does not warrant that the operation of the product will be uninterrupted or error-free. **jScrate** is not responsible for damage arising from failure to follow instructions relating to the product's use. This warranty does not apply to: (a) consumable parts, unless damage has occurred due to a defect in materials or workmanship; (b) cosmetic damage, including but not limited to scratches, dents, and broken plastic on ports; (c) damage caused by use with non-**jScrate** products; (d) damage caused by natural disasters (flood, fire, earthquake, lightning strike, typhoon etc.); (e) damage caused by human misuse (lost, accident, abuse, misuse or other external causes); (f) damage caused by operating the product outside the permitted or intended uses described by **jScrate**; (g) damage caused by service (including upgrades and expansions) performed by anyone who is not a representative of **jScrate** or a **jScrate** Authorized Service Provider; (h) a product or part that has been modified to alter functionality or capability without the written permission of **jScrate**; or (i) if any **jScrate** serial number on the product has been removed or defaced.

If such a situation occurs, **jScrate** will calculate the cost of materials and repair for your reference. This warranty is given by **jScrate** in lieu of any other warranties expressed or implied.

Copyright© 2015 **jScrate**. All rights reserved. All trade names are registered trademarks of their respective owners. Features and specifications are subject to change without notice. Product may not be exactly as shown in the diagrams.

Regulatory Compliance

FCC

This equipment has been tested and found to comply with FCC Part 15 Subpart B and Canada Standard ICES-003 Issue 5, Class B, ANSI C63.4: 2009

Operation is subject to the following two conditions:

- This device may not cause harmful interference
- This device must accept any interference, including interference that may cause undesired operation of the device.

CE

This equipment is in compliance with the requirements of the following regulations:

European Standard EN 55022:2010/AC: 2011 Class B,
EN61000-3-2:2006/A1: 2009 and /A2: 2009, EN61000-3-3: 2008 and EN55024: 2010 (IEC61000-4-2: Edition 2.0 2008-12
IEC61000-4-3: Edition 3.2 2010-04, IEC61000-4-4: Edition 3.0 2012-04, IEC61000-4-5: Edition 2.0 2005-11, IEC61000-4-6: Edition 3.0 2008-10, IEC61000-4-8: Edition 2.0 2009-09, IEC61000-4-11: Edition 2.0 2004-03)

C-Tick

This equipment is in compliance with the requirements of the following regulations:
AS/NZS CLSPR 22:2009/Amdt 1:2010