SEAGATE

Game Drive Manuel d'utilisation

Official Licensed Product

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Connexion du Game Drive

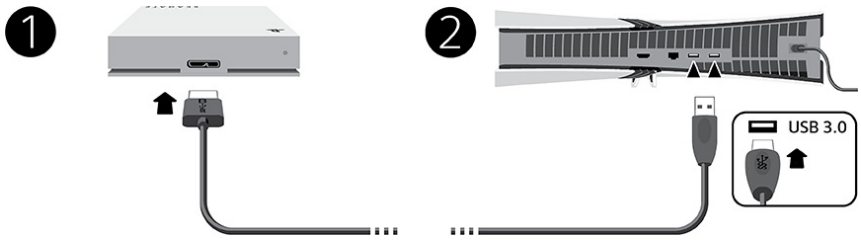
Consoles PlayStation® 5 et PlayStation® 4 vendues séparément.

Console PlayStation® 5

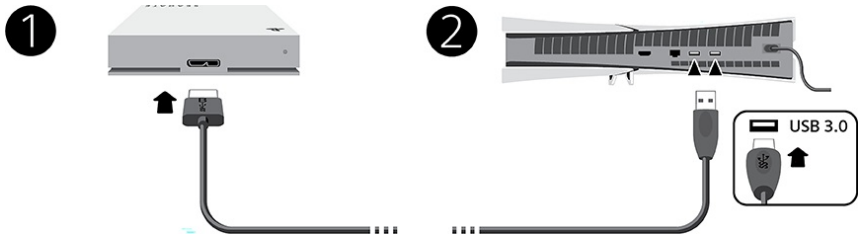
Mettez votre console PS5 sous tension.

1. Connectez l'extrémité USB micro-B du câble au port USB micro-B du Game Drive.
2. Connectez l'extrémité USB-A du câble à un port USB-A de votre console PS5.

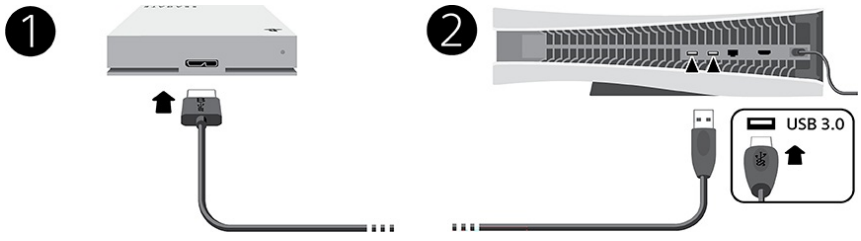
PS5 Pro (groupe de modèles CFI-7000)



PS5 Slim (groupe de modèles CFI-2000)



PS5 (groupe de modèles CFI-1000)

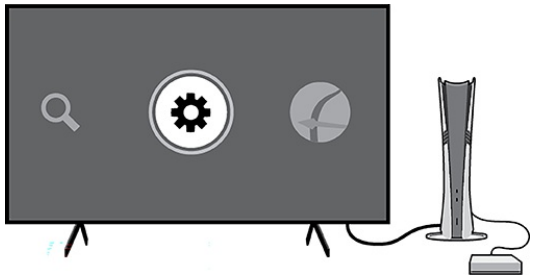


Formatage du disque

Le Game Drive est livré formaté en exFAT. Pour l'utiliser en tant que disque externe pour votre PlayStation 5, vous devez le formater avec votre console.

> Le formatage efface toutes les données du disque. Avant de procéder au formatage, veillez à copier les données dont vous aurez besoin plus tard.

1. Dans **Settings** (Paramètres), sélectionnez S**torage** (Stockage).
2. Sélectionnez **USB Extended Storage** (Stockage étendu USB) >**Format as USB Extended Storage** (Formater en tant que stockage étendu USB).



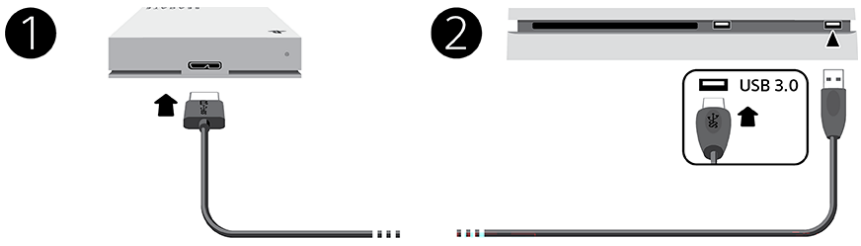
3. Si plusieurs disques USB sont connectés à votre console, vous pouvez changer le disque USB que vous formatez avec l'option **Select Another USB Drive** (Sélectionner un autre disque USB).

> N'éteignez pas le disque et ne le déconnectez pas pendant le formatage. Vous risqueriez de perdre des données et d'endommager votre disque dur et/ou votre console.

Console PlayStation® 4

Mettez votre console PS4 sous tension.

1. Connectez l'extrémité USB micro-B du câble au port USB micro-B du Game Drive.
2. Connectez l'extrémité USB-A du câble à un port USB-A de votre console PS4.

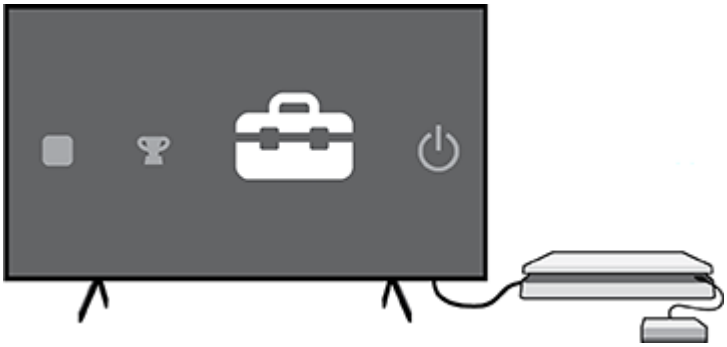


Formatage du disque

Le Game Drive est livré formaté en exFAT. Pour l'utiliser en tant que disque externe pour votre PlayStation 4, vous devez le formater avec votre console.

> Le formatage efface toutes les données du disque. Avant de procéder au formatage, veillez à copier les données dont vous aurez besoin plus tard.

1. Accédez à la page**Settings** (Paramètres) > **Devices** (Périphériques) > **USB Storage Devices** (Périphériques de stockage USB).
2. Sélectionnez le périphérique de stockage USB à formater, puis choisissez**Format as USB Extended Storage** (Formater en tant que stockage étendu USB).

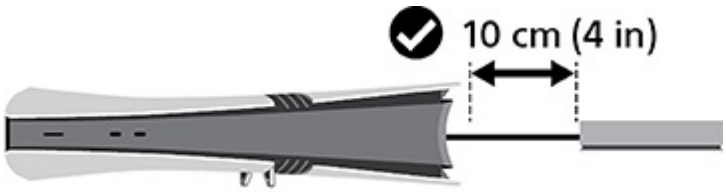


N'éteignez pas le disque et ne le déconnectez pas pendant le formatage. Vous risqueriez de perdre des données ou d'endommager le Game Drive ou votre console.

Interférence électromagnétique

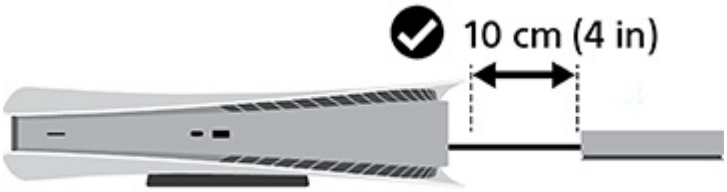
Pour réduire les interférences électromagnétique (EMI), placez le Game Drive à 10 cm (4 pouces) minimum de la PlayStation.

PS5 Pro (groupe de modèles CFI-7000)



PS5 Slim (groupe de modèles CFI-2000)

PS5 (groupe de modèles CFI-1000)



PS4

Retirez en toute sécurité le disque dur externe Game Drive

Pour protéger vos données, lorsque vous débranchez l'appareil, veillez à toujours respecter les procédures de retrait en toute sécurité de votre système d'exploitation.

Regulatory Compliance

Equipment Name	External Hard Drive
Regulatory Model Number	SRD0LF0

FCC DECLARATION OF CONFORMANCE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CLASS B

This equipment has been tested and found to comply with the limits for 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 residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Any changes or modifications made to this equipment may void the user's authority to operate this equipment.

For Australian Customers Only

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Revision - July 1, 2020

China RoHS

China RoHS 2 refers to the Ministry of Industry and Information Technology Order No. 32, effective July 1, 2016, titled Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products. To comply with China RoHS 2, we determined this product's Environmental Protection Use Period (EPUP) to be 20 years in accordance with the Marking for the Restricted Use of Hazardous Substances in Electronic and Electrical Products, SJT 11364-2014.

中国 RoHS 2 是指 2016 年 7 月 1 日起施行的工业和信息化部令第 32 号“电力电子产品限制使用有害物质管理办法”。为了符合中国 RoHS 2 的要求，我们根据“电子电气产品有害物质限制使用标识”(SJT 11364-2014) 确定本产品的环保使用期 (EPUP) 为 20 年。

产品中有害物质的名称及含有的信息表
Names and information of hazardous substances in product

	有害物质 Hazardous Substances									
部件名称 Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr^{6+})	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸苯基丁基酯 (DBP)	邻苯二甲酸二异丁酯 (DIBP)	邻苯二甲酸甲苯基丁酯 (BBP)	邻苯二甲酸二(2-乙基己基)酯 (DEHP)
硬盘驱动器 HDD	X	O	O	O	O	O	O	O	O	O
外接硬盘印刷电路板 Bridge PCBA	X	O	O	O	O	O	O	O	O	O
电源 (如果提供) Power Supply (if provided)	X	O	O	O	O	O	O	O	O	O
接口电缆 (如果提供) Interface cable (if provided)	O	O	O	O	O	O	O	O	O	O
其他外壳组件 Other enclosure components	O	O	O	O	O	O	O	O	O	O

注 1: O: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用 国家标准要求。
注 2: 以上未列出的部件, 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。

Note 1: O: Indicates that the content of the hazardous substance in all homogeneous materials of this component does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.
X: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.
Note 2: For components not listed above, their hazardous substance content does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.

Taiwan RoHS

Taiwan RoHS refers to the Taiwan Bureau of Standards, Metrology and Inspection's (BSMI's) requirements in standard CNS 15663, Guidance to reduction of the restricted chemical substances in electrical and electronic equipment. Beginning on January 1, 2018, Seagate products must comply with the “Marking of presence” requirements in Section 5 of CNS 15663. This product is Taiwan RoHS compliant. The following table meets the Section 5 “Marking of presence” requirements. 台灣RoHS是指台灣標準局計量檢驗局(BSMI)對標準CNS15663要求的減排電子電氣設備限用化學物質指引。從2018年1月1日起，Seagate產品必須符合CNS15663第5節「含有標示」要求。本產品符合台灣RoHS。 下表符合第5節「含有標示」要求。

設備名稱：外接式硬碟，型號: SRD0LF0 Equipment Name: External Hard Drive, Model: SRD0LF0							
單元 Unit		限用物質及其化學符號 Restricted Substance and its chemical symbol					
		鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr^{+6})	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
硬盤驅動器	HDD	—	O	O	O	O	O
外接硬盤印刷電路板	Bridge PCBA	—	O	O	O	O	O
電源 (如果提供)	Power Supply (if provided)	—	O	O	O	O	O
傳輸線材 (如果提供)	Interface cable (if provided)	O	O	O	O	O	O
其他外殼組件	Other enclosure components	O	O	O	O	O	O

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2. "O" 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: "O" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考3. "—" 係指該項限用物質為排除項目。
Note 3: The "—" indicates that the restricted substance corresponds to the exemption.

額定電壓/額定電流: 5VDC ⎓ 0.9A　　操作溫度: 5 – 40 °C

VCCI-B

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