

SONY

2-550-341-71(1)

USB Storage Media

Operating Instructions

USM128ED/128EL/128EV/256ED/256EL/256EV/512E/1GE/2GE

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English
WARNING Keep away from children. If swallowed, promptly see a doctor. To prevent fire or shock hazard, do not expose the unit to rain or moisture. To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.
Owner's Record The model number and serial number are located on the side of the product. Record the serial number in the space provided here. Refer to the model and serial number which you call the Sony Customer Information Center. Model No. USM128ED, USM128EL, USM128EV, USM256ED, USM256EL, USM512EV, USM1GE, USM1GE, USM2GE Serial No. _____
For Customers in the U.S.A. If you have any questions about this product, you may call: Sony Customer Information Center. 1-800-942-SONY(7669). The number below is for the FCC related matters only. Regulatory Information: 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.
Declaration of Conformity Trade Name : SONY Model No. USM128E, USM256E, USM512E, USM1GE, USM2GE Responsible Party : Sony Electronics Inc. Address : 16450 W. Bernardo Dr., San Diego, CA 92127 U.S.A. Telephone Number : 858-942-2222
For Customers in CANADA 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.

CAUTION:
You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.
Note:
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 to radio communication devices. This equipment uses an internal shielded radio frequency antenna. If not installed and used in accordance with the instructions, may cause harmful interference to radio communication devices. 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 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 into which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
The shielded interface cable and connectors must be used in order to comply with the limits for digital device pursuant to subpart B of Part 15 of FCC Rules.

For Customers in the U.S.A.
This product complies with the following European Directives, 89/367/EEC, 92/31/EEC (EMC Directive) 93/68/EEC (CE Marking Directive) 89/324/EEC (LVD Directive) 2002/95/EC (RoHS Directive). This product complies with EN55022 Class B and EN55024 for use in the following areas: residential, commercial, and light-industrial.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)
This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more information about recycling of your product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.

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When Using USB Storage Media for the First Time (Installing the Device Driver) When running Windows 98/98SE Please refer to the screen following the URL below and install the device driver. http://www.sony.net/Products/Media/MicroVault/	When running Windows Me, Windows 2000, Windows XP, or Mac OS 9.0 and higher Ordinarily, the device driver is installed automatically when you connect the Micro Vault. However, with some USB 2.0 cards or boards, you may need to install installation manually. Follow the instructions displayed on the screen to search for a suitable driver.
When running Windows Me, Windows 2000, Windows XP, or Mac OS 9.0 and higher Please refer to the screen following the URL below and install the device driver. http://www.sony.net/Products/Media/MicroVault/	When running Windows Me, Windows 2000, Windows XP, or Mac OS 9.0 and higher Please refer to the screen following the URL below and install the device driver. http://www.sony.net/Products/Media/MicroVault/

When running Windows Me, Windows 2000, Windows XP, or Mac OS 9.0 and higher
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Meanings of the Indicator Light
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Indicator Light Status	Meaning
OFF	Standby
On	Data transfer in progress (Do not flash when the indicator light is flashing).

Disconnection
When running Windows 98/98SE
When formatting the Micro Vault, it is standby mode, disconnect the Micro Vault.
When running Windows Me or Windows 2000
Double-click Ⓜ (Lopping of Eject Hardware) in the task tray in the lower right portion of the screen. In the window that appears, click the button that is to be removed, then click the Stop button. When the Stop Hardware Device screen appears, make sure that the correct information is displayed and then click the OK button. When a message appears indicating that the device has safely removed, click the OK button.
When running Windows XP or Mac OS 9.0 and higher
Drag the Micro Vault icon to the trash bin. After confirming that the Micro Vault is in standby mode, disconnect the Micro Vault.

About Micro Vault Virtual Expander software
This software is pre-installed in the Micro Vault. For more details on the Micro Vault Virtual Expander software, visit the following URL. For more details on its use, see the README file stored in the Micro Vault.
The compression ratio will differ depending on the file.
Use the software becomes unstable during use, visit the following URL to download the latest version. Only products with Micro Vault Virtual Expander installed at the time of purchase can download this file.
http://www.sony.net/Products/Media/MicroVault/

Supported OS: Windows XP (SP1 and higher), Windows 2000 (SP3 and higher)

Notes on Use

When formatting the device, the file format software which you can download from the Web. To avoid any changes of the specifications, do not format the device in any other way.
The Micro Vault may not function correctly if it is connected to the computer when the computer is started up from a sleep mode. Always disconnect the Micro Vault from the computer before performing any of these operations.
The edge of the Micro Vault cap has a hole for a strap or a ring. Be careful if you let the Micro Vault hang from a strap or a ring. In addition, the hole that is to be removed, then click the Stop button. When the Stop Hardware Device screen appears, make sure that the correct information is displayed and then click the OK button. When a message appears indicating that the device has safely removed, click the OK button.

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Pour les utilisateurs au Canada
Cet appareil numérique de la classe B se conforme à la norme NMB-003 du Canada.
Pour les clients en Europe
Ce produit est conforme aux directives européennes suivantes : 89/367/CEE, 92/31/CEE (directive CEM) 93/68/CEE (directive de marquage CE) 89/324/CEE (directive de compatibilité électromagnétique). Ce produit est conforme aux normes de classification EN 55022 Classe B et EN 55024 pour utilisation dans les environnements suivants : zones résidentielles, commerciales et industries légères.

Traitement des appareils électroniques et électroniques en fin de vie (Applicable dans les pays de l'Union Européenne et aux autres pays européens disposant de systèmes de collecte sélective)
Ce symbole sur le produit ou sur son emballage, indique que ce produit ne doit pas être traité avec les déchets ménagers. Il doit être remis à un point de collecte approprié pour le recyclage des équipements électroniques et électroniques. En s'assurant que ce produit est remis au rebut de manière appropriée, vous aiderez à prévenir les conséquences négatives potentielles pour l'environnement et la santé humaine. Le recyclage des matériaux aide à préserver les ressources naturelles. Pour plus d'information supplémentaire au sujet du recyclage de ce produit, vous pouvez contacter votre municipalité, votre déchetterie ou le magasin où vous avez acheté le produit.

Lors de la première mise en service du support d'enregistrement USB (installation du pilote de périphérique)
Sous Windows 98/98SE
Vous devez installer un pilote de périphérique. Rendez-vous sur le site suivant pour télécharger et installer le pilote de périphérique.
http://www.sony.net/Products/Media/MicroVault/

Sous Windows Me, Windows 2000, Windows XP ou Mac OS 9.0 ou plus
Normalement, le pilote de périphérique est installé automatiquement lors du raccordement du Micro Vault.
Cependant, dans certains cas, vous devrez peut-être installer manuellement ce pilote. Veuillez suivre la procédure décrite dans ce mode d'emploi pour retirer correctement le Micro Vault, sinon, il est possible que les données ne soient pas enregistrées correctement.

Réglage Initial
Vous devez installer un pilote de périphérique. Rendez-vous sur le site suivant pour télécharger et installer le pilote de périphérique.
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Apparence du voyant

Allumé	Transfert de données en cours (ne retirez pas le Micro Vault pendant que le voyant clignote).
Éteint	Attente
Allumé	Transfert de données en cours (ne retirez pas le Micro Vault pendant que le voyant clignote).

Déconnection
Sous Windows 98/98SE
Lors du formatage du périphérique, assurez-vous que le Micro Vault est en mode d'attente, débranchez le Micro Vault.
Sous Windows Me ou Windows 2000
Double-cliquez sur Ⓜ (Retirer le périphérique en toute sécurité) dans la barre des tâches située dans le coin inférieur droit de l'écran. Dans la fenêtre qui s'affiche, sélectionnez le nom du périphérique à déconnecter, puis cliquez sur [Arrêter]. Lorsque la fenêtre [Arrêt périphérique] apparaît, cliquez sur le bouton qui doit être supprimé, puis cliquez sur [OK]. Lorsque le message « Le matériel peut être retiré en toute sécurité » s'affiche, débranchez le Micro Vault.
Sous Mac OS 9.0 et plus
Débranchez l'icône Micro Vault sur la poignée. Après avoir vérifié que le Micro Vault est en mode d'attente, déconnectez le Micro Vault.

A propos du logiciel Micro Vault Virtual Expander (Installation du pilote de périphérique)
L'installation du pilote de périphérique est effectuée automatiquement lorsque vous connectez le Micro Vault. Cependant, dans certains cas, vous devrez peut-être installer manuellement ce pilote. Veuillez suivre la procédure décrite dans ce mode d'emploi pour retirer correctement le Micro Vault, sinon, il est possible que les données ne soient pas enregistrées correctement.

Remarques concernant l'utilisation
Lors du formatage du périphérique, assurez-vous que le périphérique est en mode d'attente, débranchez le Micro Vault.
Normalement, le pilote de périphérique est installé automatiquement lors du raccordement du Micro Vault.
Cependant, dans certains cas, vous devrez peut-être installer manuellement ce pilote. Veuillez suivre la procédure décrite dans ce mode d'emploi pour retirer correctement le Micro Vault, sinon, il est possible que les données ne soient pas enregistrées correctement.

Meanings of the Indicator Light
When the Micro Vault indicator light is flashing, it indicates its status as follows.

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Disconnection
When running Windows 98/98SE
When formatting the Micro Vault, it is standby mode, disconnect the Micro Vault.
When running Windows Me or Windows 2000
Double-click Ⓜ (Lopping of Eject Hardware) in the task tray in the lower right portion of the screen. In the window that appears, click the button that is to be removed, then click the Stop button. When the Stop Hardware Device screen appears, make sure that the correct information is displayed and then click the OK button. When a message appears indicating that the device has safely removed, click the OK button.

When running Windows XP or Mac OS 9.0 and higher
Drag the Micro Vault icon to the trash bin. After confirming that the Micro Vault is in standby mode, disconnect the Micro Vault.

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Status der Anzeige	Bedeutung
Aus	Bereitschaft
Ein	Datenübertragung läuft (Trennen Sie das Gerät von dem Computer, während die Anzeige blinkt).

Trennen der Verbindung
Unter Windows 98/98SE
Überprüfen Sie, ob sich der Micro Vault im Bereitschaftsmodus befindet, und trennen Sie das Micro Vault-Steuergerät vom Computer.
Unter Windows Me oder Windows 2000
Doppelklicken Sie auf Ⓜ (Hardware entfernen oder auswerfen) in der Task-Leiste unten rechts auf dem Bildschirm. In der Fenster, das angezeigt wird, klicken Sie auf den [Beenden]-Button. Wenn die Bildschirm-Anzeige mit dem Hinweis "Bitte entfernen Sie das Gerät aus, dessen Verbindung getrennt werden soll, und klicken Sie dann auf [OK]" erscheint, ziehen Sie das Gerät sicher abgenommen werden kann.
Unter Windows XP
Haga doble clic en Ⓜ (Quitar hardware con seguridad) situado en la bandeja de tareas de la parte inferior derecha de la pantalla. En la ventana que aparece, seleccione el nombre del dispositivo que desea retirar y haga clic en el botón [Detener]. Cuando aparezca la pantalla (Este dispositivo se desmontará automáticamente), compruebe que la información es correcta y haga clic en el botón [Aceptar]. Cuando aparezca un mensaje indicando que el dispositivo se ha desmontado con seguridad, desconecte el Micro Vault.

Unter Mac OS 9.0 und höher
Ziehen Sie das Micro Vault-Symbol in den Papierkorb. Überprüfen Sie, ob sich der Micro Vault im Bereitschaftsmodus befindet, und trennen Sie den Micro Vault vom Computer.

Hinweis zu Micro Vault Virtual Expander
Dieser Software wird automatisch installiert, wenn Sie das Micro Vault an den Computer anschließen. In einigen Fällen kann es erforderlich sein, diesen Software manuell zu installieren. Bitte folgen Sie den Anweisungen, die auf dem Bildschirm erscheinen, um die Installation des Software zu beenden. Wenn Sie die Software nicht automatisch installieren können, besuchen Sie die Website <http://www.sony.net/Products/Media/MicroVault/>.

Unterstützte Betriebssysteme: Windows XP (SP1 und höher), Windows 2000 (SP3 und höher)

Hinweise zur Verwendung
Verwenden Sie zum Formatieren des Geräts die Formatierungsoption, die Sie von der Bedienungsanleitung entnehmen können. Um eine Änderung der Spezifikationen zu vermeiden, formatieren Sie das Gerät nicht mit dem Disk Utility auf dem Macintosh. Wenn Sie das Gerät nicht an einen Ort, an dem es folgenden Bedingungen ausgesetzt ist, verwenden Sie das Gerät nicht an einem Ort, an dem es folgenden Bedingungen ausgesetzt ist:
- extremen Temperaturen - Staub oder Schmutz
- Vibrationen - Vibrationen
- korrosierenden Gasen - direktem Sonnenlicht
- Reinigen des Geräts - Reinigung des Geräts
Reinigen Sie das Gerät mit einem weichen, trockenen Tuch oder einem weichen Tuch, das Sie leicht mit einer milden Reinigungssubstanz angefeuchtet haben.

Sous Mac OS 9.0 ou plus
Utilisez l'icône Micro Vault pour déplacer le Micro Vault dans la corbeille.
Assurez-vous que le Micro Vault est en mode d'attente avant de le déconnecter.
Normalement, le pilote de périphérique est installé automatiquement lorsque vous connectez le Micro Vault.
Cependant, dans certains cas, vous devrez peut-être installer manuellement ce pilote. Veuillez suivre la procédure décrite dans ce mode d'emploi pour retirer correctement le Micro Vault, sinon, il est possible que les données ne soient pas enregistrées correctement.

Meanings of the Indicator Light
When the Micro Vault indicator light is flashing, it indicates its status as follows.

Indicator Light Status	Meaning
OFF	Standby
On	Data transfer in progress (Do not flash when the indicator light is flashing).

Disconnection
When running Windows 98/98SE
When formatting the Micro Vault, it is standby mode, disconnect the Micro Vault.
When running Windows Me or Windows 2000
Double-click Ⓜ (Lopping of Eject Hardware) in the task tray in the lower right portion of the screen. In the window that appears, click the button that is to be removed, then click the Stop button. When the Stop Hardware Device screen appears, make sure that the correct information is displayed and then click the OK button. When a message appears indicating that the device has safely

