

Wireless Microphone System Updater Ver.1.13 is released.

This installer includes manuals in the following languages: English, Japanese, French, German, Italian, and Spanish. Please refer to these or the instruction manuals included with your receiver (DWR-R03D, etc.) or transmitter (DWT-B30, etc.) as necessary.

[Changes in Ver.1.13]

1. Supports new update file format.
2. Support for Windows 11 25H2.

[System requirements]

The Wireless Microphone System Updater Ver.1.13 has been tested under the following conditions.

– Operating system

Windows 11 24H2, 25H2

* Windows 10 is not supported with this software, since the end of standard support by Microsoft.

Regarding Windows 11, there are some precautions, so please refer to the “Regarding Precautions” below.

– Memory

8 GB or more

– Free Hard Disk Space

8 GB or more

– USB Port

Use a USB port that supports the power delivery.

Notes : These test results may not apply to all computers.

[Installing Wireless Microphone System Updater]

To obtain this software, search for the product model name, such as DWR-R03D, on the website below. (If necessary, select your region and language in “Change Country, Region or Language”)

<https://pro.sony/product-resources/product-resources-search>

Unzip [WirelessMicrophoneSystemUpdater_1_13_win.zip].

Double-click the extracted installer and follow the installer's instructions.

This installer will uninstall the old version first before installing, so you can update from any version. The settings you made on the transmitter and receiver with the previous version of Wireless Microphone System Updater will be carried over to the latest version. For other operating procedures, please refer to the instruction manual below.

https://helpguide.sony.net/pro-audio/wsuv2/h_zz/index.html

[Regarding Precautions]

Wireless Microphone System Updater has the following limitations.

- Please be careful not to disconnect the device's power supply or the USB/LAN cable during updating.

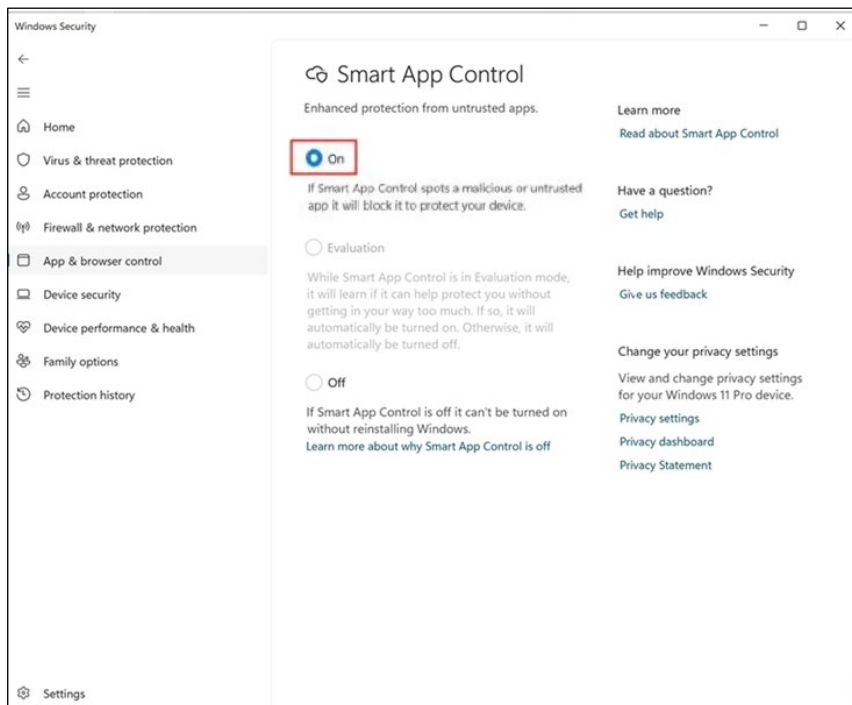
Please refrain from disconnecting the device's power supply or the USB/LAN cable during firmware updating. This may occasionally damage the device.

Also, when updating the battery-equipped product, make sure you have sufficient batteries in advance.

If the problem occurs, please contact Sony's service counter.

- About the impact of Smart App Control (SAC), which has been introduced in Windows 11.

If Smart App Control (SAC), which has been available on Windows 11, is set to “On,” the message “blocked an app that may be unsafe” may be displayed when launching the Wireless Microphone System Updater application. This occurs when SAC is unable to check the digital signature of the app on the cloud, etc.



The main specifications of SAC are as follows.

1. SAC will not be enabled on PCs upgraded from versions prior to Windows 11 22H2.
2. PCs with Windows 11 22H2 or later newly installed will be in evaluation mode at first. There will be no effect during evaluation mode, but if Windows learns how the PC is used during evaluation mode and decides to turn SAC ON, SAC will be automatically turned ON.
3. Even SAC is enabled after the evaluation period, you may still choose it off, manually. However, you should be aware that once it is disabled, it cannot be reactivated without performing a clean installation or resetting Windows 11.
(On Windows OS version 25H2 and later, the SAC feature can now be manually turned back ON.)

<Reference>

The SAC function may be enabled on PCs that have been initially set up with Windows 22H2 or later, or on PCs that have had a clean install of the OS.

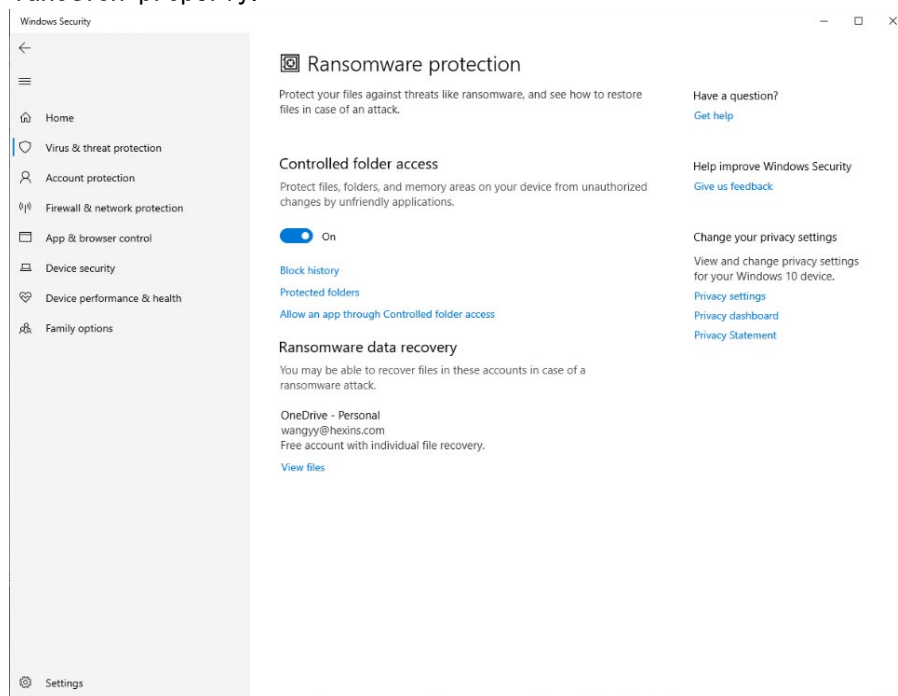
If “blocked an app” is displayed,

- you can use it by connecting to the network.
- if you want to use it at off-line state, uninstall and reinstall this software with an internet connection. After that, restart the Windows OS and make sure that the Utility application of this software starts without being blocked. You will be able to use it without connecting to an internet from then on.

You can also disable the SAC function by turning it OFF, but this is not recommended as it is a function to ensure security.

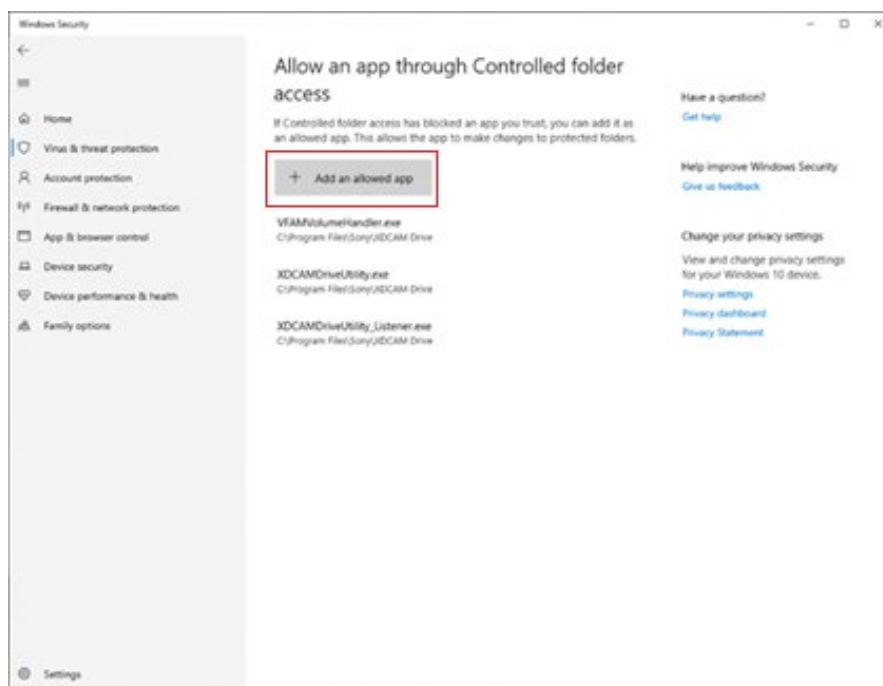
-About the impact of the new Defender features introduced in Windows 11.

Defender has a "ransomware protection" feature, but if Controlled Folder Access is set to "ON" in the "Ransomware Protection Settings" on the Windows Security screen, the Wireless System Microphone Updater Software may not function properly.



If it does not work, add the following software to "Add allowed applications".

Folder C:\Program Files (x86)\Sony\Wireless Microphone System Updater\
Application software WirelessMicrophoneSystemUpdater.exe



• Reference for error codes

ErrorCode	Message
0x10	Invalid update package file. Please select an appropriate file.
0x11	File not found. Please select an appropriate file.
0x13	Confirm the version of the current firmware and the new one. Check that the file is the latest version. Version down is not allowed.
0x14	Unsupported update package file. Please update this software before applying the package file you chose.
0x15	This device's firmware version is not supported with Wireless Microphone System Updater.
0x16	A relative path cannot be specified.
0x20	Confirm the IP address or COM port as well as the connectivity with the device. (Target device not found)
0x21	Confirm the IP address or COM port as well as the connectivity with the device. (No device exists at the entered IP address)
0x22	Confirm the IP address or COM port as well as the connectivity with the device. (No device on the entered COM port)
0x23	Confirm the IP address or COM port as well as the connectivity with the device. (Invalid device)
0x24	Confirm the IP address or COM port as well as the connectivity with the device. (The destination address is outside the subnet mask range)
0x25	The IP address of the target device is not allowed. Change the IP address of the target and try again. Avoid 0 and 255 as the 4th octet(D part in A.B.C.D) of the IP address.
0x30	Update could not finish successfully. Turn the device off and on again, check the connection, and execute the update again.
0x31	Update could not finish successfully. Verify Error occurred.
0x40	Update could not finish successfully. Other reasons (such as device connection errors)
