

USB 2x Speed Floppy Disk Drive

with "Memory Stick" Slot

사용설명서 _____ **KR**

User's Guide _____ **GB**




MSFD-20U



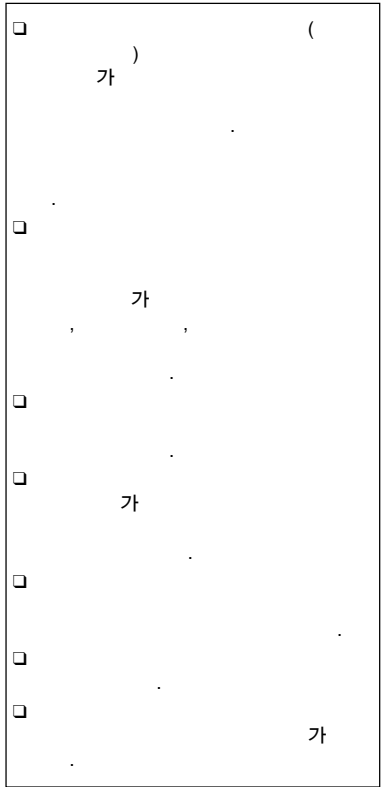
가

이 기기는 가정용으로 전자파 적합등록을 한 기기로서
주거지역에서는 물론 모든 지역에서 사용할 수 있습니다.

기기의 명칭 (모델명) : MSFD-20U
인증받은자의 상호 : SONY KOREA
제조년월일 : 별도표시
제조사/제조국가 : DONGGUAN HUAQIANG SANYO
MOTOR CO., LTD/중국

- “Memory Stick”  Sony Corporation
- “MagicGate Memory Stick”  Sony Corporation
- Microsoft, MS, MS-DOS, Windows
Microsoft Corporation

TM ®





- 2
- 4
- 4
- 4
- 5
- 6
- 6
- 6
- “Memory Stick” 7
- “Memory Stick” 7
- “Memory Stick” 7
- 8
- Windows 98/Windows Me 9
- Windows 2000 Professional 10
- 11
- “Memory Stick” 12
- 14
- 15
- 16
- 17

가

• MSFD-20U



- CD-ROM
- 가
- 가

가

. 17

MSFD-20U(“ ”)

2 /

USB

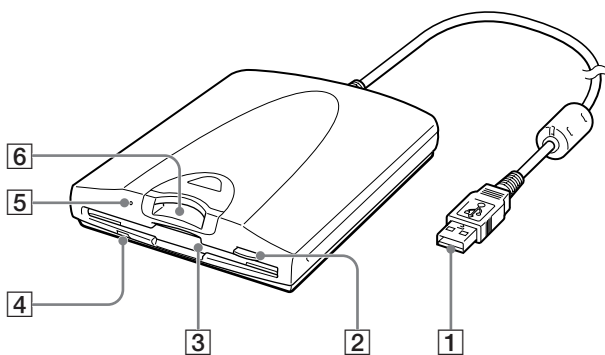
“Memory Stick”

가

-
- CPU: Pentium II 400 MHz
 - RAM: 64 MB
 - USB 가
 - CD-ROM 가
()

- OS: Windows 98 Second Edition
(Windows 98 SE)
Windows 2000 Professional
(Windows 2000)
Windows Millennium
Edition(Windows Me)
Windows XP Home Edition
Windows XP Professional
(Windows XP)

• NEC PC98



1 USB

USB

4

2

5 "Memory Stick"

"Memory Stick"

"Memory

Stick"

"Memory Stick"

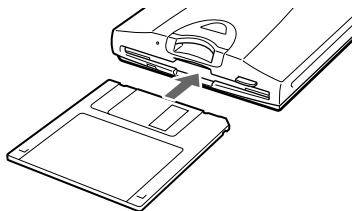
3

6 "MemoryStick"

"Memory Stick"

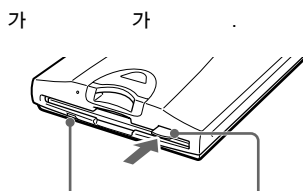
1

가

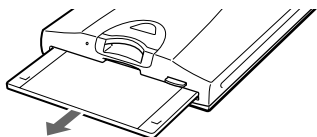


1

가



2



“Memory Stick”

“Memory Stick”

- “Memory Stick”

가 “Memory Stick” 가

- “Memory Stick”

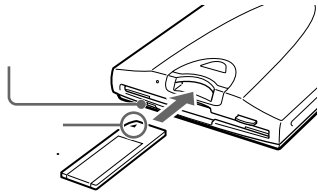
- “Memory Stick”

“Memory Stick” “Memory Stick” 가

1

“Memory Stick” “Memory Stick”

“Memory Stick” 가



“Memory Stick”

“Memory Stick”

“Memory Stick” “Memory Stick”

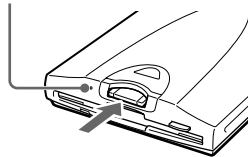
가 가

1 “Memory Stick”

Stick”

“Memory

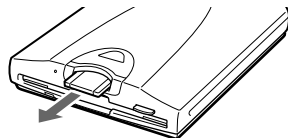
“Memory Stick”



2

“Memory Stick”

“Memory Stick”



USB

500m A ()

가

Windows XP, Windows 2000, Windows Me



• , CD-ROM

USB

• Windows XP/2000
“Sony USB Floppy” “Sony MS Reader/Writer”

• Windows Me
“USB Floppy” “USB Disk”

“Memory Stick”
 (“Memory Stick”

.)

• 가
가

USB

• USB ()

• 가 TV

TV

•

Windows 98/Windows Me

Windows 98/Windows Me
Windows Me

Windows 98/
Windows Me

가

가

가

(Windows 98/Windows Me):

- 가
 - ()가
 - 가 “ ”
- 1 : 가 가
- 2 : 가 가
- [Windows 98] “ 1” “ 2”
가 : Windows
Windows “ ”
“Memory Stick” / “3.5” 가
- 3 A A가 :
A
- 4 A 가 :

1. 가
2. A
3. Windows 98 “3.5”
 “Memory Stick” /
 가

Windows 2000 Professional

가 Windows 2000 Professional Service Pack 3
 4
 :
 Windows 2000 Professional Service Pack 3 4
 가 “Memory Stick” /

1. Windows
2. Windows USB
 → 가 “Memory Stick” /
 .(2 “ ” .)

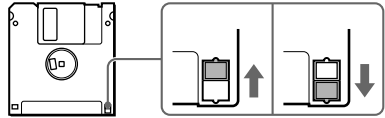
Windows / USB
 Windows /
 USB Windows

		Windows			
		XP	2000	Me	98 SE
2HD	1.44 MB	◎	◎	◎	◎
	1.2 MB	○	◎	○	○
2DD	720 KB	○	◎	◎	◎

◎ : , 가
○ : , 가

- 가 가
- OS

가



가

가

- 가 TV 가
- 가 가

“Memory Stick”

“Memory Stick

“ Memory Stick
IC

“ Memory Stick

“ Memory Stick
“ Memory Stick

가

“Memory Stick

Windows

“Memory Stick”

“Memory Stick

“ Memory Stick

• “ Memory Stick:

“ Memory Stick

• “ MagicGate Memory Stick
Stick (MagicGate)

“ Memory

* MagicGate

• MagicGate
MagicGate

• “Memory Stick PRO” “Memory Stick”()

가

“Memory Stick”

“Memory Stick”

Memory Stick	/
Memory Stick Memory Stick () (Memory Stick Duo)	
MagicGate Memory Stick (MagicGate Memory Stick Duo)	*1
Memory Stick PRO(Memory Stick PRO Duo)	*1, 2

*1 MagicGate /

*2

“Memory Stick”

1GB

– “Memory Stick”

– “Memory stick Duo”, “MagicGate Memory Stick Duo”, “Memory Stick PRO Duo”

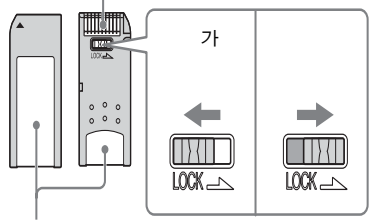
“Memory Stick”

가

“Memory Stick”

“Memory

Stick”



가

“ Memory Stick

가

가

가

가

“ Memory Stick

가

가

“ Memory Stick

“ Memory Stick	가
• “Memory Stick”	가
“Memory Stick”	가
“Memory Stick”	“Memory Stick”
가	– “Memory Stick”
• “Memory Stick”	가
“Memory Stick”	가
• “Memory Stick”	“Memory Stick”
“Memory Stick”	“Memory Stick”
“Memory Stick.ind”	• “Memory Stick”
• “Memory Stick”	• “Memory Stick”
	가
	• “Memory Stick”
	• “Memory Stick”

Sony

가

Sony

/

가

→

가

가

가

Windows Me, Windows 2000,
Windows 98 SE
“Memory Stick”
/

→ Windows Me, Windows 2000, Windows 98 SE
“Memory Stick” / “ ”

”

“Memory

→

가

“Memory Stick”

Stick”

2HD 1 M bps.
2DD 500 k bps.

5° C~35 C

3.5 2HD(1.44 MB, 1.2 MB)
3.5 2DD(720 KB)

-20° C~55 C

“Memory Stick”

20%~80%()

15%~90%()

500 KB/*

*

“ Memory Stick

“Memory Stick”

“ Memory Stick

“ MagicGate Memory Stick

DC + 5 V(USB)

0.5 A(2.5W)

USB

104× 24.3× 143 mm
(W× H× D,)

350g

가 .

MSFD - 20U

:

- : MSFD - 20U
 -
 -
 -
 -
- (CPU , , OS
)

:

- (Sony Korea Corp.):
~
10:00a.m. - 7:00p.m.
Sony Korea CS
: 080-777-2000

가 “ USB ” Sony 4 가

5 , 가 (i) (ii)

6 “ ” “ ”

7 (“ ”) Sony Corporation(“Sony”) USB (“ ”) Sony

8 Sony Sony

1 Sony Sony (“ ”)

2 Sony Sony “USB” 가

9 가

3 가 Sony

Safety Regulations

WARNING

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.



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.

This device is for personal use. As a result of electromagnetic interference testing, the device was found to be suitable for use in residential areas.

Product (Model name) : MSFD-20U
Applicant name : SONY KOREA
Manufacturing date : Printed elsewhere
Manufacturer/Country : DONGGUAN HUAQIANG SANYO MOTOR CO., LTD/CHINA

About trademarks

- “Memory Stick” and  are trademarks of Sony Corporation.
- “MagicGate Memory Stick” and  are trademarks of Sony Corporation.
- Microsoft, MS, MS-DOS, and Windows are registered trademarks of Microsoft Corporation.
- Other system and product names used herein are registered trademarks or trademarks of their respective manufacturers, although the ™ and ® marks are not used in the text.

- Our product guarantee is valid only when the supplied accessories (including software) are used in the specified or recommended system environment, in accordance with this User's Guide, and applies only to this floppy disk drive. Our customer service and user support apply only under these product guarantee conditions.
- Please note that we cannot accept responsibility for failure of the computer or other devices, incompatibility with special hardware, operating problems caused by improper installation of software, loss of data, discs or other accidental or incidental damage that might occur when using this product.
- The guarantee and user support for this product are valid only within the countries or sales regions specified on the warranty card.
- Copyright laws prohibit the copying of all or part of the supplied software and User's Guide, or loaning the software, without obtaining permission of the copyright holder.
- We cannot accept responsibility for any direct or indirect financial damage or loss of profit that might occur when using the supplied software.
- The supplied software can only be used with this product.
- Specifications of the supplied software may be changed without notice in the interest of product improvement.

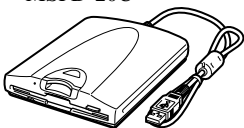
Table of Contents

Safety Regulations	2
List of Accessories	4
Introduction	4
System Requirements	4
Names and Functions of Parts	5
Inserting and Removing Floppy Disks	6
To Insert a Floppy Disk	6
To Remove a Floppy Disk	6
Inserting and Removing “Memory Stick”	7
To Insert a “Memory Stick”	7
To Remove a “Memory Stick”	7
Usage Notes	8
Notice to Windows 98/ Windows Me Users	9
Notice to Windows 2000 Professional Users	10
About Floppy Disks	11
About “Memory Stick”	12
Troubleshooting	14
Specifications	15
Technical Support	16
End User License Agreement	17

List of Accessories

When you unpack the carton, make sure that it contains all the accessories listed below. If anything is missing or damaged, contact your retailer.

- MSFD-20U



- Driver Software CD-ROM
- User's Guide
- Setup Guide

Before you use the drive for the first time, you must install the driver software on your computer. Before connecting the drive to your computer for the first time, make sure that you perform the procedures outlined in the Setup Guide. Also see the end user license agreement on page 17.

Introduction

The MSFD-20U (hereafter referred to as the “drive”) has the following features:

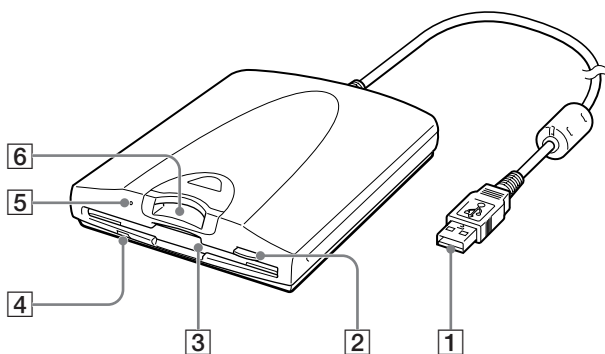
- Floppy disk drive with a 2× read/write speed.
- Comes equipped with a “Memory Stick” slot.
- The drive is powered by your computer’s USB connector, so there is no need to connect it to an external power source.
- Has a compact, lightweight design for portability.

System Requirements

The drive can be used with a computer with the following specifications:

- CPU: Pentium II 400 MHz or faster
 - RAM: 64 MB or more
 - Computer with a USB connector
 - Computer with a CD-ROM drive (used to install the driver software)
 - OS: Windows 98 Second Edition (Windows 98 SE)
Windows 2000 Professional (Windows 2000)
Windows Millennium Edition (Windows Me)
Windows XP Home Edition
Windows XP Professional (Windows XP)
- Not supported by the NEC PC98 series.

Names and Functions of Parts



1 USB Connector

Connect to the USB connector of your computer.

2 Eject Button

Press this button to remove the floppy disk.

3 Floppy Disk Slot

Insert the floppy disk here.

4 Floppy Disk Busy Indicator

When data on a floppy disk is accessed, the indicator lights.

5 "Memory Stick" Busy Indicator

When you insert a "Memory Stick" into the "Memory Stick" slot, the indicator lights. When data on the "Memory Stick" is accessed, the indicator flashes.

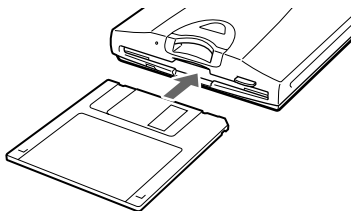
6 "Memory Stick" Slot

Insert the "Memory Stick" here.

Inserting and Removing Floppy Disks

To Insert a Floppy Disk

- 1 Insert the floppy disk into the floppy disk slot.
Push until the floppy disk is fully inserted.

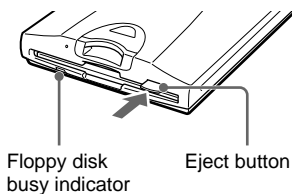


To Remove a Floppy Disk

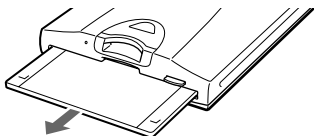
CAUTION

Make sure that the floppy disk busy indicator is off before removing the floppy disk. Removing the floppy disk while the indicator is on may cause loss of data.

- 1 Make sure that the floppy disk busy indicator is off, and then press the eject button.
The floppy disk is ejected.



- 2 Remove the floppy disk from the drive.



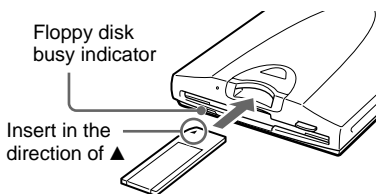
Inserting and Removing “Memory Stick”

To Insert a “Memory Stick”

CAUTION

- Make sure that the floppy disk busy indicator is off before inserting a “Memory Stick”. Inserting a “Memory Stick” while the floppy disk busy indicator is on may cause the drive to malfunction.
- Do not insert a “Memory Stick” into the floppy disk slot.
- Make sure that the “Memory Stick” is inserted in the **correct direction**. Inserting a “Memory Stick” in the wrong direction may damage the “Memory Stick” slot and/or “Memory Stick”.

- 1 Make sure that the floppy disk busy indicator is off, and then insert the “Memory Stick” into the “Memory Stick” slot.
Insert the “Memory Stick” until you hear a click.

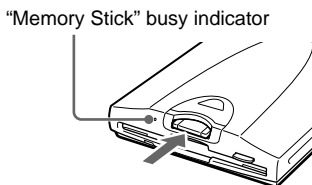


To Remove a “Memory Stick”

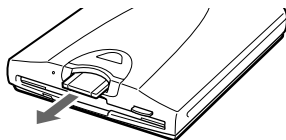
CAUTION

Make sure that the “Memory Stick” busy indicator is off before removing the “Memory Stick”. Removing the “Memory Stick” while the indicator is on may cause loss of data.

- 1 Make sure that the “Memory Stick” busy indicator is off, and then push the “Memory Stick”.



- 2 Move your hand away and remove the “Memory Stick”.
When you move your hand away, the “Memory Stick” is partially ejected so that you can remove it from the slot.



Usage Notes

Usage with other USB devices


Because the drive is a high-powered device (bus-powered; draws 500 mA of current or less), it may malfunction if the power from the computer is not stable. Therefore, **the drive operation is not guaranteed in the following situations.**

- When using the drive at the same time as other high-powered USB devices such as hard disks, CD-ROM drives, scanners, and printers.
- When multiple drives are connected at the same time.
- When using the drive at the same time as a bus-powered hub.
- When you insert a “Memory Stick” at the same time a floppy disk is being accessed. (Before inserting a “Memory Stick” make sure that the floppy disk busy indicator is off.)

Connection to the USB hub

- Connect the drive directly to your computer’s USB connector (root hub). Operation is not guaranteed when you connect the drive to other bus-powered hubs such as keyboard hubs.

Disconnection from the computer

The drive can be connected and disconnected to your computer while it is on. However, before disconnecting the drive with Windows XP, 2000, and Me, you must click the taskbar icon  and perform the procedure to stop and remove the hardware below.

- Windows XP/2000
Stop “Sony USB Floppy” and “Sony MS Reader/Writer”.
- Windows Me
Stop “USB Floppy” and “USB Disk”.

Operating and storage environments

- Do not place the drive close to heat sources or in direct sunlight; place it in dusty, dirty, or humid locations; place it under precipitation such as rain; or leave it in a vehicle with the windows closed.
- If the drive interferes with the reception of radio or television signals, move the drive away from the radio or television.
- When using the drive, do not wrap it in cloth, sheets or covers as this may be the cause of malfunctions or fire.

Notice to Windows 98/Windows Me Users

Due to Windows 98/Windows Me operating procedure, the following phenomena may occur when using this device with Windows 98/Windows Me operating systems. Please note that this may cause some limitations on the use of this device.

This notice applies primarily to computers with the following configuration (With Windows 98/Windows Me):

- Computer that is equipped with its own standard floppy disk drive.
- Computer that has a removable floppy disk drive (including a docking station).
- Computer that does not have a floppy disk drive, but a floppy disk icon appears in “My Computer”.

Phenomenon:

Condition 1 The device is connected before powering on the computer:
If the device is disconnected and then reconnected under such condition, the drive letter assigned to the drives may change.

Condition 2 The device is disconnected while the computer is running, and then other storage devices are connected or disconnected:
If the device is reconnected under such condition, the drive letter assigned to the drives may change.

[Windows 98 Only] The drive letter assigned to these device changes during operation as a result of “Condition 1” or “Condition 2”:
If you use Windows 98, Windows automatically keeps track of the drive letter icon during operation. This drive letter change phenomenon may also result in either the “31/2 Floppy” icon being assigned to the “Memory Stick” reader/writer, or “Removable Media” icon being assigned to the floppy disk drive, in “My Computer”.

Condition 3 The device is assigned to drive letter A:
Since drive A is assigned to the computers default floppy disk drive whenever it is connected, this device may become unusable.

Condition 4 The device is assigned to drive letter other than A:
Under such condition, the device cannot be used to create a boot disk.

Remedy to avoid above phenomenon:

1. If the computer you are using has its own floppy disk drive, employ one of the following procedures when using this device.
 - Do not attach the computer's own floppy disk drive.
 - Connect the computer's own floppy disk drive before connecting this device.
2. When creating boot disks, use whatever floppy disk drive is assigned as drive A.
3. Whenever you connect this device to a computer running under Windows 98, verify that the "3½ Floppy" icon appears for the floppy disk drive and that the removable disk icon appears for the "Memory Stick" reader/writer.
If the wrong icon appears, disconnect the device from the computer, reboot, and then reconnect it after the computer is running and check again.

Notice to Windows 2000 Professional Users

Please note the following if your computer runs under Windows 2000 Professional with Service Pack 3 or 4 installed.

Phenomenon:

If Windows 2000 Professional with Service Pack 3 or 4 is installed to your computer, please note that **the following operations will prevent the computer from recognizing the drive's "Memory Stick" reader/writer.**

1. Turning on the power and starting or restarting Windows **while the drive is connected to the computer**, followed by
2. Disconnecting and then reconnecting the drive's USB cable while Windows is running.
 - ➔ This will prevent the computer from recognizing a "Memory Stick" reader/writer in the drive.(However, this "recognition failure" problem will not occur if item no. 2 is not applied)

Remedy to avoid above phenomenon:

Please ensure that the USB cable is disconnected before turning on the power and starting/before restarting Windows.

Should you turn on the computer power and start/restart Windows with the drive connected, please disconnect the USB cable and start your computer & Windows again.

About Floppy Disks

Compatible floppy disks

The following floppy disks can be used with the drive.

Disk	Format	Windows			
		XP	2000	Me	98 SE
2HD	1.44 MB	⊙	⊙	⊙	⊙
	1.2 MB	○	⊙	○	○
2DD	720 KB	○	⊙	⊙	⊙

⊙ : read, write, format possible.

○ : read, write possible.

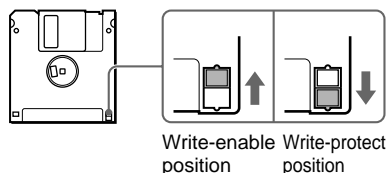
CAUTION

- Do not use floppy disks that are incompatible with the drive, as it may damage the drive.
- If you use preformatted floppy disks, make sure that they are compatible with your OS.

Protecting data on floppy disks

To prevent accidental loss of important data, use the write-protect switch on floppy disks. When you slide the switch to the write-protect position, you can read data on floppy disks, but it is impossible to write or delete data.

Back of the floppy disk



Handling notes

Make sure that you take the following precautions when handling floppy disks to ensure the safety of your data.

- Do not place floppy disks close to strong magnetic fields such as those generated by speakers or televisions, as this could cause loss of data.
- Do not place floppy disks close to heat sources or in direct sunlight as this may warp the floppy disk, making it unusable.
- Do not open the floppy disk shutter or touch the disk surface. Dirt or scratches on the disk surface may make reading and writing impossible.
- Avoid dropping liquids on floppy disks.
- To protect important data, remove floppy disks from the drive and store them in a case when they are not being used.

About “Memory Stick”

On “Memory Sticks”

“Memory Stick” is a new compact, portable and versatile IC recording medium with a data capacity that exceeds a floppy disk. “Memory Stick” is specially designed for exchanging and sharing digital data among “Memory Stick” compatible products. Because it is removable, “Memory Stick” can also be used for external data storage.

Using “Memory Stick”

You can read data from and write data to “Memory Stick” using Windows file operations.

Compatible “Memory Stick”

You can use the following types of “Memory Stick” with the drive.

- “Memory Stick”: standard blue “Memory Stick”.
 - “MagicGate Memory Stick”: White “Memory Stick” incorporating copyright protection technology (MagicGate*).
- * MagicGate is a coding method that allows copyright protection.

Note

- Because the drive does not support the MagicGate standard, data recorded with the drive is not subject to MagicGate copyright protection.
- “Memory Stick PRO” and “Memory Stick” (with memory select function) media have been tested and confirmed to be compatible with this product. However, there are some limitations as described below.

Please read the descriptions of “Memory Stick” functions on the “Memory Stick” media package.

Memory Stick	Write/Read
Memory Stick Memory Stick (with memory select function) (Memory Stick Duo)	Supported
MagicGate Memory Stick (MagicGate Memory Stick Duo)	Supported ^{*1}
Memory Stick PRO (Memory Stick PRO Duo)	Supported ^{*1,2}

^{*1} Data write/read requiring MagicGate functions cannot be performed.

^{*2} High speed transfer is not supported.

This product cannot read “Memory Stick” media used for Access Control with other units.

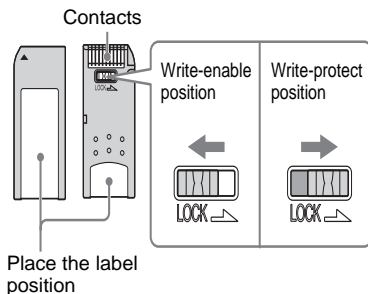
This product has been tested and confirmed to support up to 1GB capacity.

– Not all types of “Memory Stick” media are guaranteed to operate.

– To use “Memory stick Duo”, “MagicGate Memory Stick Duo” or “Memory Stick PRO Duo” media, attach a dedicated adapter appropriate for the product.

Protecting data on “Memory Stick”

To prevent accidental loss of important data, use the write-protect switch on “Memory Stick”. When you slide the switch to the write-protect position, you can read data on “Memory Stick”, but it is impossible to write or delete data.



If an error message appears

If an error occurs when reading or writing to “Memory Stick” and a blue screen appears with a message indicating that data may be lost, “Memory Stick” may be write-protected. In this case, slide the write-protect switch as illustrated above to remove the protection. No data is erased from “Memory Stick” if this occurs.

Handling notes

Make sure that you take the following precautions when handling “Memory Stick” to ensure the safety of your data.

- “Memory Stick” are formatted at the time of manufacture. There is no need to reformat them. Formatting a “Memory Stick” with your computer may cause access problems when inserting it into other “Memory Stick” compatible devices.
- To use a “Memory Stick” formatted with a computer, reformat it with a “Memory Stick” compatible device.
- Other “Memory Stick” compatible devices require the “MemoryStick.ind” file on the “Memory Stick”. Do not erase this file.
- Do not attempt to defragment or compress the “Memory Stick” drive.
- Data may be lost if:
 - A “Memory Stick” is removed from the drive or the computer turned off while reading or writing data.
 - A “Memory Stick” is subjected to an electrostatic discharge or electrostatic noise.
- When affixing a label to “Memory Stick”, only use “Memory Stick” labels. Do not use other types of labels.
- When storing or carrying a “Memory Stick”, keep it in its original case.
- Avoid touching the connector or making it come in contact with metallic objects.
- Do not drop, bend, or submit “Memory Stick” to external shock.
- Do not disassemble or modify “Memory Stick”.
- Avoid dropping liquids on “Memory Stick”.

Troubleshooting

Before consulting your Sony representative, verify the following. If you are still unable to identify or solve your problem, consult your retailer or Sony representative.

Problem	Cause/Solution
The computer does not detect the drive.	→ Your computer and the drive may not be properly connected. Disconnect the drive from the computer and reconnect it.
Under Windows Me, 2000, and 98 SE, the “Memory Stick” Reader/Writer icon is not displayed in the “My Computer” window when the drive is connected.	→ In Windows Me, 2000, and 98 SE, the “Memory Stick” Reader/Writer appears as a “Removable Disk” icon.
Cannot insert a floppy disk or “Memory Stick” into the drive.	→ You may be trying to insert a floppy disk or “Memory Stick” in the wrong direction. Make sure that you insert them in the correct direction.

Specifications

Floppy disk drive

Data transfer rate

2HD 1 M bps Max.

2DD 500 k bps Max.

Compatible disks

3.5-in. 2HD (1.44 MB, 1.2 MB)

3.5-in. 2DD (720 KB)

“Memory Stick” slot

Data transfer rate

Up to 500 KB/s*

* Maximum read and write speeds depend on the capabilities of the computer and the type of “Memory Stick” used.

Compatible “Memory Stick”

“Memory Stick”

“MagicGate Memory Stick”

Interface

USB

Operating and storage environments

Temperature range

Operating temperature
5°C to 35°C

Storage temperature
–20°C to 55°C

Relative humidity

Operating humidity
20% to 80% (No condensation)

Storage humidity
15% to 90% (No condensation)

Power supply/Miscellaneous

Power supply

DC + 5 V (supplied by the USB connector)

Power consumption

0.5 A (2.5W)

Size

Approx. 104 × 24.3 × 143 mm
(W × H × D, excluding projections)

Mass

Approx. 350 g

These specifications and the appearance of the product are subject to change without notice.

Technical Support

Please consult the above sources before calling with questions about using MSFD-20U, or with technical questions about the drive or the supplied software. If using telephone or email support, please have the following information available:

- Model number: MSFD-20U
- Serial number
- Date and place of purchase
- Computer maker and model number
- Computer specifications
(CPU speed, memory size, OS version, etc.)

Local technical support is available only in the following sales region:

● **For Customer in Korea
(Sony Korea Corp.):**

Monday to Friday

10:00 a.m. - 7:00 p.m.

CS center of Sony Korea.

Tel.: 080-777-2000

End User License Agreement

IMPORTANT NOTICE

The following "END USER LICENSE AGREEMENT" applies to the USB Floppy Disk Drive Device Driver software provided by Sony. Please read the following "END USER LICENSE AGREEMENT" before installing. By installing the device driver software, you agree to the "END USER LICENSE AGREEMENT".

END USER LICENSE AGREEMENT

This is a legal agreement between you (hereafter referred to as the User) and Sony Corporation (hereafter referred to as Sony) pertaining to the right to use the USB Floppy Disk Drive Device Driver software (hereafter referred to as the PROGRAM). Using the PROGRAM indicates your acceptance of these terms and conclusion of the Agreement between the User and Sony.

- 1** Copyright and all other rights relating to the PROGRAM and documents accompanying the PROGRAM are owned by Sony or the original rightful person or organization (hereafter referred to as the original rightful person) granting Sony the right to use the PROGRAM. The User is granted no rights other than those specified in this agreement.
- 2** Sony grants the User the non-exclusive, indivisible and non-transferable right to use the PROGRAM for the purpose of using the Sony product "USB floppy disk drive" for which the PROGRAM designates.
- 3** The User may not transfer the Right of Use described above to any third party nor allow for any third party to use the PROGRAM unless the User obtains the advance written permission of Sony.
- 4** The User may not export or transport the PROGRAM or documents accompanying the PROGRAM from the country where the User installed the PROGRAM to any other country.
- 5** The User may not (i) update, add to, or modify nor (ii) de-assemble or de-compile the PROGRAM either in whole or in part.
- 6** THE PROGRAM IS PROVIDED "AS IS" WITHOUT EXPRESS OR IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR NON-DEFECTIVENESS.
- 7** If any dispute relating to infringement of copyright, patent, or other intangible property rights arises between the User and a third party as a consequence of use of the PROGRAM, the User shall settle the dispute at the User's own expense, and shall make no claim against Sony or the original rightful person.
- 8** Sony may terminate your license upon notice for failure to comply with any of these Terms. Any such termination shall not affect any payments, any compensation for damage. Upon termination, you must immediately destroy the Software together with all copies in any form.
- 9** This Agreement has several non-English language versions for the reference purpose only. In the event of any discrepancy between the English language version and any other language version, the English language version shall prevail.

