

SMAP
Compatibility Chart:
The "Compatibility Chart" only provides compatibility testing results for the Memory Stick media applications listed in each product's instruction manual with Memory Stick media types listed below.
This chart may be changed along with specification changes. Please confirm your product compatibility in this chart.
This chart does not guarantee support for all Memory Stick media types' performance nor compatibility among Memory Stick media compliant products.
Memory Stick media types are not guaranteed to work in all devices due to differences in memory card design and circumstances of use.
Attach a dedicated adapter to use Memory Stick Duo® media in a slot for standard size media.
A dedicated adapter is required for some Memory Stick PRO devices.
The capacity of the Memory Stick media user capacity chart will differ from actual usable capacity. A portion of the memory is used for data management file functions. Refer to the back of the package for more information.
Click here to view the Memory Stick media user capacity chart.
<http://www.memorystick.com/en/ms/varietyle.html>

Remarks

- 1 Data over 2GB cannot be recorded in a single session.
- 2 Memory Stick media and Memory Stick PRO media are not compatible with this product type.
- 3 Transmission speed may not be faster when using Memory Stick PRO/High Speed/MarK3 and Memory Stick PRO-HG.
- 4 You can use the Memory Stick Reader/PC card adapter. This product is not applicable for DCF system.
- 5 The Memory Stick Reader/PC card adapter (MSAC-MD) is required.
- 6 A dedicated adapter (MSAC-MD) must be attached to use Memory Stick Duo® or MagicGate Memory Stick Duo media.
- 7 The Memory Stick adapter must be attached to use the Memory Stick Micro media in a slot for standard size Memory Stick Pro media. Compatibility is not guaranteed when using the MSAC-MD adapter in combination with another adapter.
- 8 The MSAC-MD adapter is not compatible with Memory Stick Micro media or MagicGate Memory Stick Pro media.
- 9 The file system incorporated in the Memory Stick media limits the capacity of a file to be recorded or played back to less than 4GB.
- 10 The Memory Stick media is manufactured by Sony Inc.
- 11 The Memory Stick media may not be able to record or play back files.
- 12 Use 512MB or over Memory Stick media when shooting video.
- 13 Use 1GB or over Memory Stick media when shooting video.

Meanings :

- ✗ no compatibility
- Only data that does not require copyright protection function (MagicGate) can be recorded/played back.
- ◎ Data that requires copyright protection (MagicGate) can be recorded/played back
- not guaranteed