# TECHNICAL BULLETIN

[Issue No.] GOT-A-0065-E
[Title] Operation Check Results of Non-Mitsubishi SD Cards on GOT2000 Series Units
[Date of Issue] October 2013 (Ver. E: April 2022)
[Relevant Models] GOT2000 Series

Thank you for your continued support of Mitsubishi Graphic Operation Terminal (GOT).
The following information shows the operation check results that were conducted by inserting non-Mitsubishi SD cards into the GOT2000 series main unit. Please note that the results do not guarantee the operation of the non-Mitsubishi SD cards on the GOT2000 series units.
This technical bulletin provides customers with the information to select and use an appropriate SD card. Since the customer is responsible for selecting and using the SD card, please check the following precautions in advance.
If you need the SD card guaranteed by Mitsubishi Electric Corporation, please select one from the SD cards manufactured by our company that are listed in the GOT2000 series catalog.

Precautions

The SD/SDHC cards can be used on the GOT2000 series units.
Before selecting a non-Mitsubishi SD card, please check the following available format type and capacity.
- A FAT16 formatted SD card stores 2 GB.
- A FAT32 formatted SDHC card stores 32 GB.

The SDXC cards, MMC cards, and the special SD cards that require the current more than 200 mA (SDIO cards, etc.) cannot be used.
The operation speed of a SD card depends on its manufacturer and capacity, etc.

# MITSUBISHI ELECTRIC CORPORATION

## Operation check results of SD cards

○: Operation checked, ×: Not operable

| Manufacturer | Model | Capacity | Checked Year-Month | Check Result | Remarks |
|---|---|---|---|---|---|
| HAGIWARA Solutions Co., Ltd. | M-NSD6-002GH(A01SDI | 2GB | 2020-12 | ○ | - |
| | M-NSD6-004GH(B20SEI | 4GB | 2020-12 | ○ | - |
| | M-NSD6-008GH(B20SEI | 8GB | 2020-12 | ○ | - |
| | M-NSD6-016GH(B20SEI | 16GB | 2020-12 | ○ | - |

## REVISIONS

| Version | Print Date | Revision |
|---|---|---|
| - | October 2013 | - First edition |
| A | February 2015 | - Validated SD cards have been added. |
| B | August 2015 | - Validated SD cards have been added. |
| C | August 2017 | - Validated SD cards have been added. |
| D | March 2021 | - Validated SD cards have been added.<br>- Discontinued SD cards have been deleted. |
| E | April 2022 | - Precautions have been changed.<br>- Some SD cards have been deleted. |