

TECHNICAL BULLETIN

[Issue No.] T10-0027

[Page] 1/1

[Title] Expansion of Flash PC Card Memory Capacity

[Date of Issue] March, '03

[Relevant Models] A9GTMEM-10MF, A9GTMEM-20MF, A9GTMEM-40MF

Thank you for your continued support of Mitsubishi Graphic Operation Terminal GOT Series.

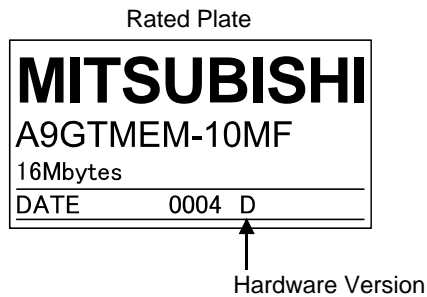
The memory capacity of some flash PC cards has been increased.

1. Expanded memory capacity

The following table shows the flash PC cards of which memory capacity has been increased; the memory capacity varies according to the hardware version.

Model	Hardware Version		
	Version C or earlier	Version D to Version F	Version G or later
A9GTMEM-10MF	Memory Capacity: 10 M byte	Memory Capacity: 16 M byte	Memory Capacity: 16 M byte
A9GTMEM-20MF	Memory Capacity: 20 M byte	Memory Capacity: 32 M byte	Memory Capacity: 32M byte
A9GTMEM-40MF	Memory Capacity: 40 M byte	Memory Capacity: 48 M byte	Memory Capacity: 64 M byte

The flash PC card hardware version is shown on the rating plate of the product.



2. Compatibility with old models

There are no additional restrictions to the current GOT hardware version or ROM_BIOS version. Therefore, new flash PC cards with expanded memory capacity are applicable to former GOT version models. Note, the flash PC cards are applicable to GOT models that meet the following conditions.

Condition 1: Should be any of the following models.

A985GOT-TBA, A985GOT-TBD, A975GOT-TBA-B, A975GOT-TBD-B, A970GOT-TBA-B, A970GOT-TBD-B, A970GOT-LBA or A970GOT-LBD with hardware version A or later.
A975GOT-TBA, A975GOT-TBD, A970GOT-TBA, A970GOT-TBD, A970GOT-SBA, A970GOT-SBD, A960GOT-EBA or A960GOT-EBD with hardware version E or later.

Condition 2: The ROM_BIOS version should be F or later.