

# MITSUBISHI

## FX Memory Cassette

Cassette	Max.capacity	Applicable model	Comments
FX-RAM-8	8K steps	FX FX2C	RAM requires battery back-up. Others require battery back-up only when using RAM latched memory.
FX-EEPROM-4	4K steps	FX0N FX	
FX-EEPROM-8	8K steps	FX2C E(FX)-20GM	
FX-EPROM-8	8K steps	FX0N, FX, FX 2C	

- When attaching or detaching the memory cassette, turn off the base unit power source. Raise the pull lever when attaching or detaching.
- RAM and EEPROM are not initialized. When used for the first time, the CPU error LED may flicker.  
Transfer or write a program directly, or write all NOP in on-line program mode using an FX-20P.

### ◀ RAM cassette ▶ FX-RAM-8

- If a RAM cassette is removed from the base unit, the program content is lost.
- The standard life of F2-40BL lithium battery built in the base unit is about 5 years ( guaranteed life is 1 year ). When FX-RAM-8 is used, the life becomes 3 years.

### ◀ EEPROM cassette ▶ FX-EEPROM-4, 8

- After program transfer or write, be sure to verify and check. If an error is found, transfer and verify again.
- When writing a program, turn OFF the memory protect switch, but keep it in the ON position during ordinary operation.

### ◀ EPROM cassette ▶ FX-EPROM- 8

- Use a commercial product for the ROM eraser.
- FX-20P-RWM, FX-40CRW, A6WU, PECKER-11, etc. can be used as ROM writer.

