MITSUBISHI ELECTRIC

FX Cassette for Real-Time Clock $C\ \epsilon$

Cassette	Function	Comments
FX-RTC	Clock function only	All FX series PCs (V2.1 and later) require battery back-up for RTC.
FX-RAM-8C	Clock + 8k steps RAM	
FX-EEPROM-4C	Clock + 4k steps EEPROM	
FX-EEPROM-8C	Clock + 8k steps EEPROM	

● When attaching or detaching the memory cassette, turn off the main 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 the FX-20P or FX-30P.

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<<Clock cassette>> FX-RTC
  ● The calendar function for day, month, year, hour, minute and second is provided with leap year correction.
  ● The program memory is that of the main unit.
  ● For details, see the FX-series Documentation.

<<RAM cassette>> FX-RAM-8C (with clock function)
  ● If a RAM cassette is removed from the main unit, the program content is lost.
  ● The life of F2-40BL lithium battery built in the main unit is about 5 years. When FX-RAM-8C is used, the life becomes about 3 years.

<<EEPROM cassette>> FX-EEPROM-4C, 8C (with clock function)
  ● 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.

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JY992D45901E

60°C
140°F
-20°C
-4°F

原产地 日本国
合格証
Made in Japan
MITSUBISHI ELECTRIC

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