

**STARTUP AND
MAINTENANCE
PRECAUTIONS**
 **WARNING**

- Use the battery for memory backup correctly in conformance to the manual of each product.
 - Use the battery only for the specified purpose.
 - Connect the battery correctly.
 - Do not charge, disassemble, heat, put in fire, short-circuit, connect reversely, weld, swallow or burn up the battery, or apply excessive forces (vibration, impact, drop, etc.) on the battery.
 - Do not store or use the battery in a place at high temperature or exposed to direct sunlight.
 - Do not expose to water, bring near fire or touch the contents such as liquid leakage directly.
- Incorrect handling of the battery may cause heat excessive generation, burst, ignition, liquid leakage or deformation, and lead to injury, fire or failures and malfunctions of facilities and other equipment.

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 **WARNING**

- Power off the Devices with Built-in Batteries (all phase) before attaching/detaching the battery. Failure to do so may cause electric shock or damage to the product.
- Please contact a certified electronic waste disposal company for the environmentally safe recycling and disposal of your device.

Applicable model

Product name	Industrial automation
F2-40BL	FX2N, FX4, FX2, FX, FX2C, F1, F1J, F2, F-60M, FX(E), F20EM, C1

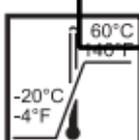
Applicable model

Elincom Group


European Union: v



Russia: www.elinc



原产地 日本国

合格证

Made in Japan

MITSUBISHI ELECTRIC

 Sep. 2016
JY992D46601G

Replacement of battery

- This battery is a direct replacement for all existing types, including those mounted on their own PCB.
- For the replacement procedure, refer to the User's Manual of the respective Devices with Built-in Batteries.

Battery life

- Battery life: Approx. 5 years, but when FX-RAM-8 or 8C cassette is used, it is about 3 years. (ambient temperature: 25°C)
- Replacement period: Within 3 to 5 years (Due to natural discharge within all batteries, please prepare a replacement before the above-stated replacement period.)
- For details, refer to the User's Manual of the respective Devices with Built-in Batteries.

Precautions for Battery Transportation

When transporting lithium batteries, follow the transportation regulations.

Product name	Battery type	Product supply status	Lithium Content (gram/unit)	Mass*1 (gram/unit)
F2-40BL	lithium metal battery	Cell	0.52	40

*1 The value indicates the mass with packaging.

Comply with IATA Dangerous Goods Regulations, IMDG code and the local transport regulations when transporting products listed above.

Also, consult with the shipping carrier.

Handling of Batteries in EU Member States

 for battery
EU


*1 This symbol to the left is for EU member states only. The symbol is specified in the new EU Battery Directive (2006/66/EC) Article 20 "Information for end-users" and Annex II.

- The symbol to the above indicates that batteries need to be disposed of separately from other wastes.
- The new EU Battery Directive (2006/66/EC) requires the following when marketing or exporting batteries and/or devices with built-in batteries to EU member states.
 - To print the symbol on batteries, devices, or their packaging
 - To explain the symbol in the manuals of the products

Product name	Battery type
F2-40BL	Lithium Thionyl Chloride Battery