Changes for the Better

# MITSUBISH

#### Memory Cassette FX3U-FLROM-16/64/64L Hardware Manual

The FX3U-FLROM-16/64/64L memory cassette is a flash memory unit used as program memory for the FX3U/FX3UC PLC.

#### 1. Specifications

Y: Applicable, Check for the version in parentheses.

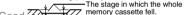
Model name		FX₃∪- FLROM-16	FX3U- FLROM-64	FX3∪- FLROM-64L
Applicable PLC	FX3U PLC	~	~	√
	FX3UC PLC	√(Ver.2.20 or later)	~	✓(Ver.2.20 or later)
Max. memory capacity		16000 steps	64000 steps	64000 steps
Memory type		Flash memory		
Max. Allowable Write		10000 times		
PROTECT switch		Provided		
Data transfer button		NA	NA	Provided

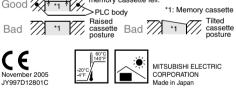
## 2. Handling Cautions

For further installation and PROTECT switch details, refer to the FX3U Series User's Manual - Hardware Edition of the respective PLC

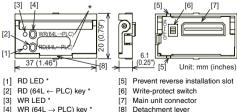
- Power off the PLC before attaching/detaching the memory cassette. The PLC ERROR (ERR) LED may flicker to indicate a program error
- when using the product for the first time. In such a case, perform an "All Clear" or "Program transfer" by a programming tool.
- Connect the memory cassette securely to the prescribed connector. A poor connection can cause malfunctions. Installing the cassette in a raised or tilted posture can also cause malfunctions

Cross-section drawing (memory cassette installation condition)





## 3. External Dimensions and Part Names



[8] Detachment lever

\* Provided only in FX3U-FLROM-64L.

## 4. Applicable standard

FX3U-FLROM-16/64/64L complies with EC directive (EMC Directive). Further information can be found in the following manual. However, FX3U-FLROM-64 made in June, 2005 or later complies with EC directive (EMC Directive). FX3UC-32 MT-LT does not comply with EC directive (EMC Directive).

→ FX3U Series Hardware Manual (Manual No. JY997D18801)