

Notification of MELFA Sample Library GOT3000 Sample Screen Release

■ Date of issue

August 2026

■ Applicable models

MELFA FR/CR/ASSISTA Series

Thank you for your continued support of Mitsubishi Electric industrial robot "MELFA". We have released sample screens for the GOT3000 series—designed for robot operation and monitoring—to the FA website as part of the MELFA sample library. Details regarding this sample library are provided below.

1 Features

(1) Sample screens adaptable to actual systems

Provides various screen data as a library for operating and monitoring robots from the GOT3000 series. Configuring communication and signal settings enables functions such as the following.

■ Robot Operation Panel



Equipped with various functions for autonomous robot operation.

- Program start
- Program stop
- Servo ON/OFF
- Operation rights
- OVRD Select etc.

■ Jog/Hand Operation



Robot jogging and hand control are available. Control of operation rights and servo power is also available.

■ Robot Signal Monitor



Monitors the status of the robot's dedicated input/output signals.

■ Error Information



When an error occurs in the robot, the error number, cause, and countermeasures are displayed.

(2) Completely redesigned the screen interface

Incorporates the new "Material Parts" introduced with the GOT3000 series. The screen design has been completely revamped from the GOT2000 sample screens.



(3) Multilingual Support

Supports four languages: Japanese, English, Chinese, and Korean. You can switch languages at any time using the language selection button in the top-right corner of the screen.

*Some text appears in English for Chinese and Korean.

(4) Display Robot Manual

The document display function allows User to display manuals saved on an SD card on the GOT. User can view robot manuals directly from the GOT.

*You must provide the SD card yourself.

(5) Simple connection

Communication is possible using a single Ethernet cable. Communication is established by connecting the GOT and the robot controller (or the RCPU in the case of the R-series) to the same network.

2 Compatible Models

The models supported by this sample library are as shown in the table below.

Item	Models	Version
robot	FR/CR/ASSISTA Series	—
controller	CR800-D/R、CR860-D/R	E4 or later
GOT	GT37Models	BootOS : 01.00.010.R001.-B or later
	GT Designer 3	1.410C or later

3 Installation Method

This sample library can be downloaded free of charge from our FA website.(Registration required)

(<https://www.mitsubishielectric.co.jp/fa/download/software/search.page?mode=lib&ki syu=/robot>)

Components of the downloaded file

File item	Explanation
Sample Screen	Sample screen for GOT3000 File name: "GOT3000_SAMPLE_CR800-D_V100A.GTY" *1, *2
User's manual	Documentation explaining how to use this product (Japanese, English*3) File name "BFP-A3954-*"*1, *4
Software License Agreement	This is the agreement regarding the use of our software. File names: "BFP-A4365-01 Software License Agreement (Japanese) MELFA Sample Library GOT3000 Sample Screens" and "BFP-A4365-02 Software License Agreement (English) MELFA Sample Library GOT3000 Sample Screens"

*1 The suffix of the file name varies depending on the version.

*2 For the R type, the file name is "GOT3000_SAMPLE_CR800-R_V100A.GTY".

*3 The English version of the manual is scheduled to be posted at a later date.

4 For the R type, the file name is "BFP-A3956-".