### NEW FANUC CONTROLLER R-30*i*B Plus

- Maintain high reliability by using R-30*i*B base hardware
- Improve performance by high speed CPU and process optimization
- Memory Expansion
   DRAM: 128MB → 1 GB
   FROM: 128MB → Max 256 MB
   (64MB, 128MB, 256MB)
- Gigabit Ethernet support
- **IIoT** ready



FANUC



#### The new Robot Controller R-30*i*B Plus

- New user interface *i*HMI
- Using the programming guide, first-time robot users can create a program for a simple handling task and execute it in just 30 minutes
- Experienced FANUC users can program the robot as usual
- Improved efficiency by facilitated system setup and maintenance
- Shortened signal processing cycle
- New camera interface and simplified cable configuration for vision function

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## **Graphical New User Interface**

# iHM



#### **HOME screen**

Unified design with CNC Reduced setup time with the minimum necessary menu structure



e Position (2)

hold the DEADMAN switch and the SHIFT key, and select Record the Position to record the position

#### **Setup Guide**

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Step by step procedure on the *i*Pendantto guide the user through the setup process

#### Program Creation Guide

Step by step procedure on the *i*Pendant to guide the user through program creation

#### **Production Monitor**

Graphic display of production status on the *i*Pendant

