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## FANUC R-30iB Plus robot controller

The controller without mechanical unit and robot kinematics The J- 30i B controller is an established FANUC controller that reaches high flexibility levels, allowing it to fit any automation solution that has positioning requirements. It includes servo drives, but not the mechanical unit and robot kinematics. *FANUC Robot RJ2 Controller DispenseTool Installation ...* The R-30iB Plus controller is FANUC's new standard for smarter productivity. It is destined to contribute to the easier use of robots and automation in the manufacturing industry. **AIT220 Lecture 9 FANUC Inputs and Outputs** *Fanuc Robot startup 1*

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The R-30iB Plus controller is FANUC's new standard for smarter productivity. It is destined to contribute to the easier use of robots and automation in the manufacturing industry.

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the industry's most robust robot simulation products ROBOGUIDE is the leading of offline programming product on the market for FANUC robots. The ROBOGUIDE family of process focused software packages allows users to create, program and simulate a robotic workcell in 3-D without the physical need and expense of a prototype workcell setup.

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systems.

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FANUC's new R-30 i B Plus Robot Controllers feature the new i Pendant with enhanced screen resolution and processing capability. The new user interface, i HMI, can display guides for setup and programming, as well as tutorials from the main home page which has a design common to FANUC CNCs, enabling easier use of robots.

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FANUC's SCARA robots are fast, precise, easy to use and an affordable solution to maximize productivity. In addition, FANUC's SCARA robots offer best-in-class speed and performance. These high-productivity robots are designed to work as part of a robotic assembly system, for pick and place and as inspection robots in a

variety of applications.

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Echternach - FANUC will announce new robot controllers (R-30iB Plus/ R-30iB Mate Plus) at the annual FANUC HQ Open House event on 12-13 April 2017. The new robot controllers feature the new iPendant with enhanced screen resolution and processing capability. With a more flexible appearance, the user interface has had a major facelift.

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disassembling, connecting, operating and programming FANUC Robotics' products and/or systems. Such systems consist of robots, extended axes, robot controllers, application software, the KAREL® programming language, INSIGHT® vision equipment, and special tools. FANUC Robotics recommends that only persons who have been trained in one