

# Download Fanuc Painting Robot Programming Manual

Robots to help you reach your manufacturing goals in any industry. FANUC has the robotics products and expertise to help you succeed. With more than 100 robot models and over 40 years of helping manufacturers achieve their production goals, we're ready for any manufacturing challenge in any industry. FANUC is the undeniable global leader in automation for manufacturing. Our innovative CNC, Robot and ROBOMACHINE product lines are world renowned for driving...Basic Guide. RoboDK is software for Simulation and Offline Programming. Offline Programming means that robot programs can be created, simulated and generated offline for a specific robot arm and robot controller. Getting Started. This document shows an example of how to prepare a basic offline station in RoboDK for robot offline programming. In this example, a UR robot is simulated and programmed for a robot painting application.