edgePlug FANUC CNC

Connectivity software to provide FANUC CNC data to the Siemens Industrial Edge applications

- Access to FANUC CNC machine tool data for the Siemens Industrial Edge
- No change of CNC program needed
- Tight integration into Siemens Industrial Edge
- Scalable license model to fit your needs

Access FANUC controller data without any intervention in the controller program
- Access to FANUC 0i, 30i, 31i, 35i and PM-i CNC controllers
- Connection of up to 20 FANUC CNCs with one edgePlug instance
- No change of CNC program needed
- Multipath support

Easy Commissioning
- No data point configuration needed with pre-defined standard namespace
- PMC variables can be individually integrated
- The data of the FANUC controllers is directly available in the edgePlug

Use Siemens Industrial Edge and Industrial Information Hub tools
- Use the Common Configurator to configure the edgePlug connectivity
- The Databus Gateway makes the controller data available at the Databus
- Existing applications which use the Databus can consume the data provided by the edgePlug without changes
## edgePlug FANUC CNC

### Technical Data

| Supported CNCs       | ▪ FANUC 0i-F, 0i-F plus, 0i-D  
|                      | ▪ FANUC 30i-B, 31i-A, 31i-B, 31i-B5, 32i-B, and 35i-B  
|                      | ▪ FANUC Power motion i-A  
|                      | ▪ FANUC NCGuide (Simulator)  
| Tested with          | ▪ Siemens Industrial Information Hub V1.8.0  
|                      | ▪ Siemens IPC227E  
| Minimal Hardware Requirements | 400 MB free disk space, 32 MB RAM  
| Licensing            | Over Siemens Industrial Marketplace  

### Scope of Delivery

| Software              | Siemens Industrial Edge Application  
| Documentation         | User Guide  

### Order Numbers

**edgePlug FANUC CNC** – Available in the Siemens Industrial Edge Marketplace

### Additional products and services

edgePlug SINUMERIK CNC

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