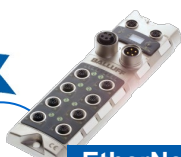


# Pro-face™

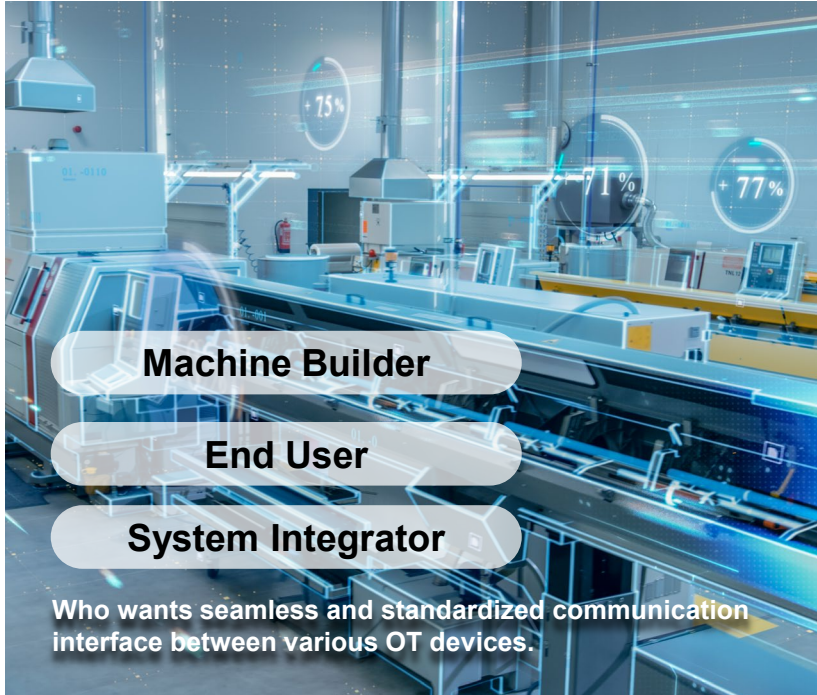
by **Schneider Electric**



**HMI with  
IO-Link Master Unit**



**EtherNet/IP**



**Machine Builder**

**End User**

**System Integrator**

Who wants seamless and standardized communication interface between various OT devices.

## Simplified and efficient data exchange with IO-Link master units

### Seamless Connection

Experience seamless connectivity using general protocols, eliminating the need for IO-Link Master Unit dedicated protocols or IODD files. Monitor sensor status, access device information, and configure settings effortlessly via EtherNet/IP.

### Effective Maintenance

Automatically backup and restore parameter information, simplifying maintenance tasks. No need to modify the PLC program to view sensor details, saving time and effort.

### Minimize Impact

Quickly identify and resolve errors, minimizing downtime and ensuring smooth operations. With error displays, problems can be addressed promptly, keeping your processes running efficiently.



**OT / IT Connectivity**

**- High Flexibility -**

### Products List

**Pro-face**



**GP6000**

[Go to Web](#)

**ST6000**

[Go to Web](#)

**SP5000**

[Go to Web](#)

**GP-ProEX**

**GP-Pro EX**

Ver. 5.01.000 or  
later

[Go to Web](#)



**3rd Party**

**BALLUFF**



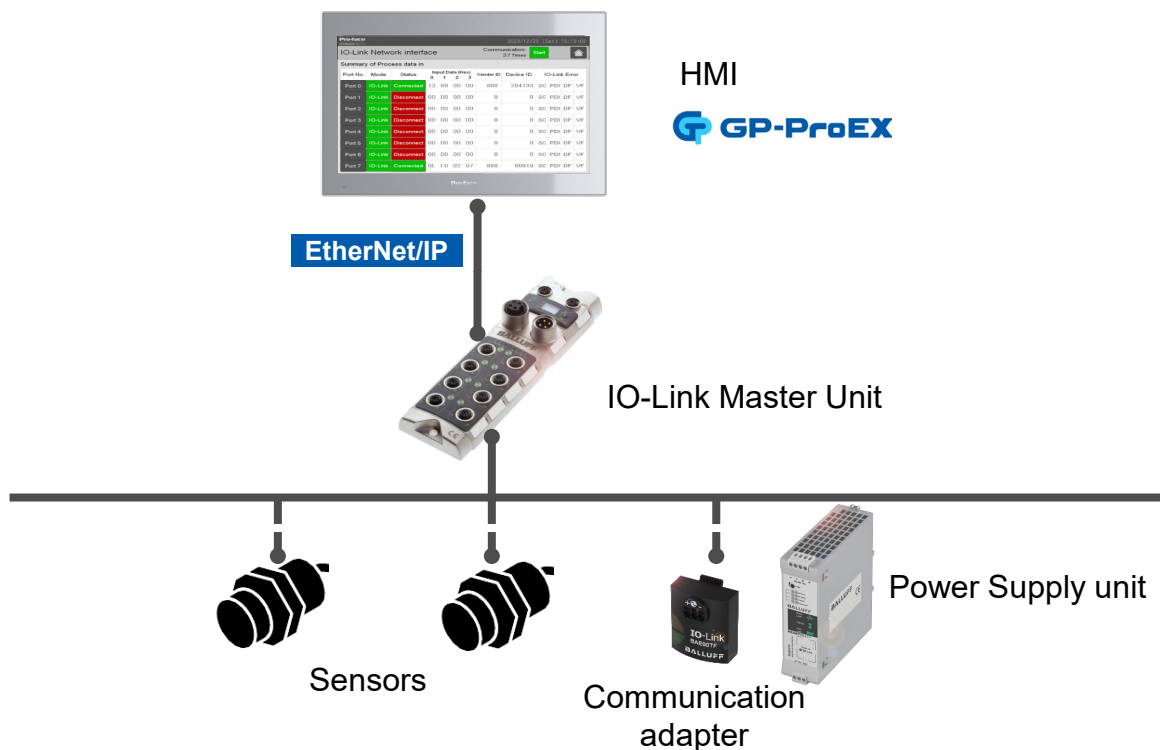
IO-Link Master Unit: BNI00HM  
Communication adapter: BAE00TF  
Power supply unit: BAE00T4  
Sensor: BUS0020

## How does it work

- 1 Connect all devices
- 2 Do connection settings of connected devices
- 3 Configure the IP address of IO-Link Master Unit in the GP-Pro EX sample project file.
- 4 Transfer the project to the HMI



## Structure



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<https://www.proface.com/en/contact>

Pro-face provides the HMI Specialist service  
& support certainty around the world.  
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# HMI Centric Architecture

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