EcoStruxure™
Innovation At Every Level

A masterpiece for a plug & play digital ecosystem

Harmony Hub

Harmony Hub is a wireless gateway designed for collecting data from operator interfaces and sensors to start your digitization journey on your installed base.

More flexibility
A **non-intrusive wireless** system for your existing industrial equipment. Harmony Hub collects physical signals from operator interfaces.

More devices
Easily connect **up to 60 different wireless devices** such as push buttons, rope pull switches, mushroom head push button, emergency stop, limit switches and sensors.

More open
Ethernet-based connectivity to both information technology (IT) architecture and operational technology (OT) architecture.

More value with EcoStruxure
When associated to digital services of EcoStruxure platform (such as **AVEVA Insight** software, **Augmented Operator Advisor** application or **Maintenance Advisor** software), you can benefit from other advanced services.

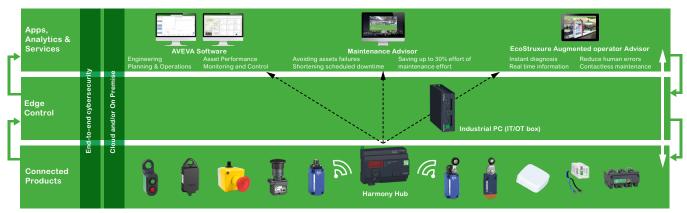schneider-electric.com

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Harmony Hub embedded functions:

An easy-to-install non-intrusive wireless system which digitizes your production line and provides you with computed data to improve overall equipment efficiency (OEE).

- Robustness, built for industrial environment
- Connection through open protocol (Ethernet Modbus/TCP)
- Compatible with up to 60 wireless devices
    - Pushbuttons
    - Tower lights
    - Rope pull switches
    - Emergency stop monitoring
    - Limit switches
    - Temperature & energy sensors

EcoStruxure™ Architecture

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