Pro-face™
by Schneider Electric

TESTED VALIDATED
HMI Centric Architecture

Industrial grade

ST6000 and BLUE with 4G router

Machine Builder (Electric Engineer, Field service)

who do or will do remote maintenance service to END user

who sell machine to oversea

Simple, Secure & Robust Remote Maintenance
by ST6000 and BLUE with Industrial grade 4G router

Enable remote maintenance service	Industrial grade	Secure IT connected architecture
Add 4G router with SIM card, then HMI can be accessed remotely via Internet,.	Adapt industrial environment such as temperature range, DC24V, installation, separated antenna.	No need to install additional gateway box or Edge Box. HMI can be gateway server (VPN server) for remote maintenance.

High Flexibility — OT/IT Connectivity -

Products List

Pro-face

01

ST6000	Go to Web
STM6000	Go to Web
Gateway Box	Go to Web

02

BLUE
V3.2 SP1 or later

BLUE
Web Viewer

Go to Web

03

Pro-face Connect

Go to Web

plus

3rd Party

04

TELTONIKA, RUT240

05

SIM card

06

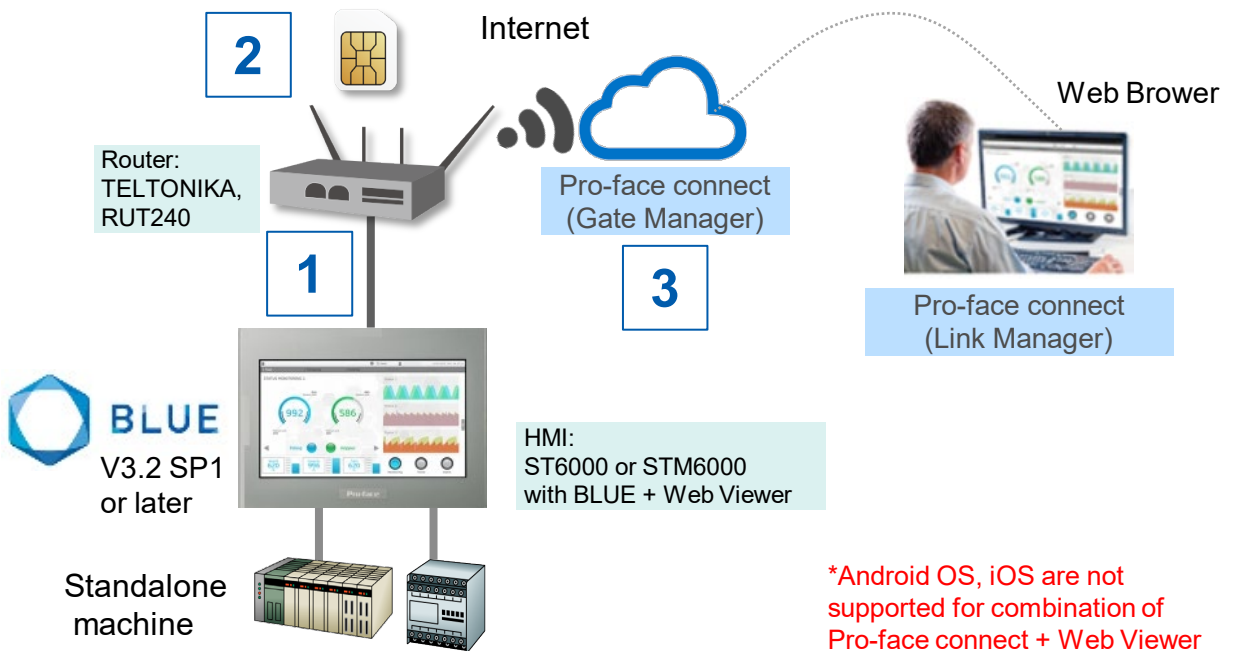Browser

1 Connect 4G router and HMI via Ethernet.

2 Insert SIM to 4G router.

3 Use Pro-face connect to access HMI remotely and use Pro-face Remote HMI to monitor the HMI screen remotely.

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HMI Centric Architecture

Structure

2   Internet

Router:
TELTONIKA,
RUT240

1

Pro-face connect
(Gate Manager)

3

Web Brower

Pro-face connect
(Link Manager)

BLUE
V3.2 SP1
or later

HMI:
ST6000 or STM6000
with BLUE + Web Viewer

Standalone
machine

*Android OS, iOS are not supported for combination of Pro-face connect + Web Viewer

Application: Remote Maintenance
- Monitor HMI by Brower on Windows PC
- Use Pro-face connect for Remote connection

Go to Demo Video

Pro-face™
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Visit our website for more information.
www.proface.com

Contact Us (Worldwide Pro-face)
https://www.proface.com/en/contact

Pro-face provides the HMI Specialist service & support certainty around the world.
https://www.proface.com/en/solution/video/specialist

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HMI Centric Architecture   Go to Web