Pro-face
by Schneider Electric

HTML **5**

Ethernet

Achieve a high level of visualization with the

New Basic Web HMI

Refined
An innovative HMI with a sophisticated design that transforms simple machines.

Simple & Easy
The simple design and interface help increase productivity and efficiency.

Connected & Secured
Agnostic connectivity with web devices to enhance their flexibility and increase value with secured.

⌂ Go to start page   ↻ Refresh page   ✕ Stop loading

⤢ Next page   ⤡ Previous page   ⋮ Show Menu

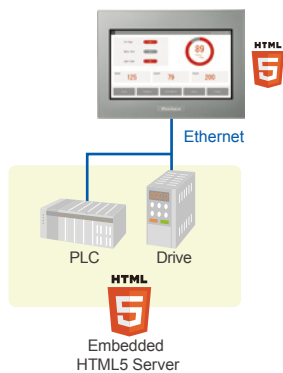CERTIFIED **achilles** CERTIFIED

What is Web HMI?

Many industrial automation devices support HTML5, which can be displayed on PCs, tablets, and smartphones. As a Basic Web HMI, STW6000 can easily display HTML5 data from multiple devices. We are the HMI specialist, and the superior quality display, maintainability and robustness of our Basic Web HMI meets the needs of simple machine applications for factory automation.
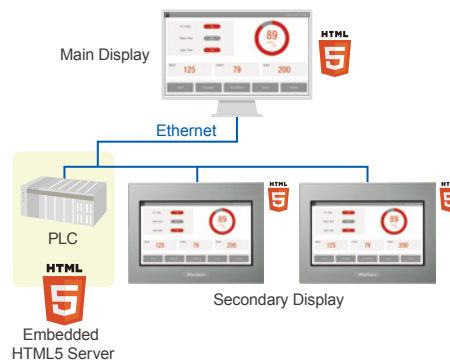
General PC

PLC

Drive

Main Display

Main display for simple machine is alternative to basic terminal.

Ethernet

PLC   Drive

Embedded HTML5 Server

Secondary Display

Secondary cost effective display can also visualize small information for maintenance-diagnostic directly from PLC Servers or from the main display if it embeds its own server.

Main Display

Ethernet

PLC

Embedded HTML5 Server

Secondary Display

	STW-6200WA	STW-6400WA	STW-6500WA	STW-6600WA	STW-6700WA
Model No	PFXSTW6200WAD	PFXSTW6400WAD	PFXSTW6500WAD	PFXSTW6600WAD	PFXSTW6700WAD
Display	**4.3" Wide** (480 x 272)	**7.0" Wide** (800 x 480)	**10.1" Wide** (1,024 x 600)	**12.1" Wide** (1,280 x 800)	**15.6" Wide** (1,366 x 768)
	16M colors White LED 16 level brightness control				
Touch Panel	Type:Resistive film (analog), Service life:1,000,000 times or more				
Interface*	Ethernet : IEEE802.3i / IEEE802.3u, 10BASE-T / 100BASE-TX x 1 USB : Type A x 1(HOST)	Ethernet1 & Ethernet2 with switch function : IEEE802.3i / IEEE802.3u, 10BASE-T / 100BASE-TX USB : Type A x 1(HOST)			
Input voltage	19.2 to 28.8 Vdc				
Certifications	IP65, NEMA #250 TYPE4X / 13, CE, UL and cUL, RCM, KC, RoHS, WEEE				

* Ethernet1 and Ethernet2 have the same IP address and MAC address.

Please check our website for more details.

⚠ WARNING

HAZARD OF OPERATOR INJURY, OR UNINTENDED EQUIPMENT DAMAGE
Before operating any of these products, be sure to read all related manuals thoroughly.
Failure to follow these instructions can result in death, serious injury or equipment damage.

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www.proface.com

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