

XH300 Web Panel

With capacitive multi-touch technology

Eaton.com/xh300



Web visualization implemented elegantly

Visualizations based on HTML5, as it is already the case with mobile devices such as smartphones or tablets, are increasingly used in networked automation solutions. The XH300 web panel supports you in the remote visualization of web-based content - in a convenient way.

Powerful visualization

With its high-performance processor and powerful RAM, the XH300 can display even complex web content. The web panel does not need to be programmed, so it can be used software independently and can flexibly be used in combination with any device featuring an onboard web server.

Flexible in application

The web panel with capacitive multi-touch technology is available in three screen sizes. Whether in machine and system building, building automation, IoT or smart home applications – the XH300 devices are suitable for use in numerous different applications, including harsh industrial environment.



The XH300 web panel enable web visualizations based on open standard HTML5 using the Linux operating system.



Find out more
about XH300

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Web content visualized flexibly

The XH300 relies on Linux, a flexible and industry-proven operating system. The Chromium web browser supports HTML5 and loads even complex websites quickly and smoothly, whether it's dashboards from cloud applications or visualizations running on local devices with integrated web server.

Eaton XH-303 web panel
(with HTML5 browser)



Ethernet



Eaton XC-303 modular PLC
(with embedded web server)

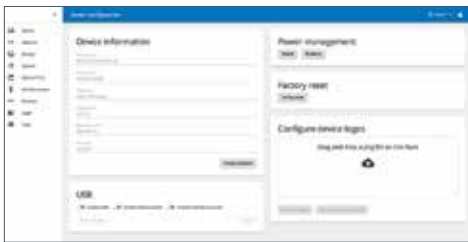


Eaton easyE4 control relay
(with embedded web server)



Any other Eaton device
(with embedded web server)

The latter is particularly interesting if, for example, the modular controllers of the XC series or the easyE4 control relay from Eaton are used: They are simply connected to the XH300 web panel via Ethernet and can then display the operating data or the web visualization directly.



Commissioning made easy

An integrated web configuration tool is available for commissioning. Access can be either with the local browser or with a browser installed on a connected device.

Ordering Information

Part no.	Catalog no.	Description
XH-303-70-A10-A00-2B	199882	7", Cap, Linux, Web, ETH, USB
XH-303-10-A10-A00-2B	199883	10", Cap, Linux, Web, ETH, USB
XH-303-15-A10-A00-2B	199884	15", Cap, Linux, Web, ETH, USB



With its clear, high-contrast display, the web panel display is very easy to read - even in bright ambient light.



With its high-performance CPU, the XH300 devices enable fast image changes and the integration of multimedia elements.



All three screen sizes come with a flat, hardened glass front and can be flexibly installed in portrait or landscape format.