

UniOP eTOP607M

eTOP Series 600 HMI products combine state-of-the-art features and top performance with an oustanding design. They are the ideal choice for all demanding HMI applications including factory and building automation.

The glass projected capacitive touchscreen and the brilliant 7" widescreen display with resolution of 800x480 guarantee great optical performance and are up to the most demanding user interface requirements thanks to the high-speed CPU and the delivery configuration that includes 256MB Flash memory.

The JMobile software offers full vector graphic and plenty of connectivity options.



- 7" TFT color display, resolution 800x480 pixel, 64K colors
- LED backlight dimmable to 0%
- Projected capacitive touchscreen. True glass design
- 2 Ethernet ports with switch function
- 2 USB Host ports
- SD Card slot
- Plug-in modules for system expansion

Highlights

The eTOP Series 600 HMI panels have been designed to run the JMobile software.

- JMobile runtime included. Full compatibility with JMobile Studio.
- Full vector graphic support. Native support of SVG graphic objects. Trasparency and alpha blending.
- Full object dynamics: control visibility and transparency, move, resize, rotate objects on screen. Change properties of basic and complex objects.
- TrueType fonts
- Multilanguage applications. Easily create and manage your applications in multiple languages to meet global requirements. Far East languages are supported. Tools available in JMobile Studio support easy third-party translations and help reducing development and maintenance costs of the application.
- Rich set of state-of-the-art HMI features: graphical presentation of data presentation, data acquisition, alarm handling, scheduler and timed actions (daily and weekly schedulers, exception dates), recipe data storage, user

- passwords, e-mail and RSS feeds, rotating menus.
- Includes support for a wide selection of communication drivers for factory automation and building automation.
- Multiple drivers communication capability.
- Remote monitoring and control. Client-Server functionality. Mobile clients supported.
- Remote maintenance and support with VNC-based functionality.
- Off-line and on-line simulation of the HMI application with JMobile Studio.
- Powerful scripting language for automating HMI applications. Script debugging improves efficiency in application development.
- Create and print reports to printers and to file (PDF format).
- Page templates to simplify application design.
- Rich gallery of symbols and objects.PDF reader

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Everything for your HMI running
sales@vicpas.com

.com



Technical Data

Type Resolution Resolution Active display area Colors Backlight LED Brightness Dimming Dimmable to 0% System Resources Operating System User memory RAM Operator Interface Touchscreen LED Indicators Ethernet 2 10/100 Mbit with integrated Switch USB Serial Memory Card Expansion Memory Card Expansion Memory Card Expansion Functionality Hardware Real Time Clock Sycreen saver Buzzer Ratings Power supply voltage Current consumption Interface EInvironmental Conditions Environmental Conditions Environmental Conditions Poperating temperature -20° to +50 °C (vertical installation) -20 to +70 °C 5 – 85 % relative humic non-condensing IP66 (front) IP20 (rear) Poperating and storage humidity -20 to +70 °C 5 – 85 % relative humid non-condensing IP66 (front) IP20 (rear) Poperating and storage humidity -20 to +70 °C 5 – 85 % relative humid non-condensing IP66 (front) IP20 (rear) Poperating and storage humidity -20 to +70 °C 5 – 85 % relative humid non-condensing IP66 (front) IP20 (rear) Poperating and storage humidity -20 to +70 °C 5 – 85 % relative humid non-condensing IP66 (front) IP20 (rear) Poperating and storage humidity -20 to +70 °C 5 – 85 % relative humid non-condensing IP66 (front) IP20 (rear) Poperating and storage humidity -20 to +70 °C Cutout AxB Depth D+T 47*8 mm (1.85+0.31°) Poperating and storage humidity -20 to +70 °C 5 – 85 % relative humidity -20 to +70 °C Cutout AxB Depth D+T 47*8 mm (1.85+0.31°) Poperating and storage humidity -20 to +70 °C Cutout AxB Depth D+T 47*8 mm (1.85+0.31°) Poperating and storage humidity -20 to +70 °C CE Emission Environmental CE Emission Environmental -20° to +70 °C CE Emission Environmental -20° to +70 °C CE Emission -20° to +70 °C CE Emission -20° to +7				
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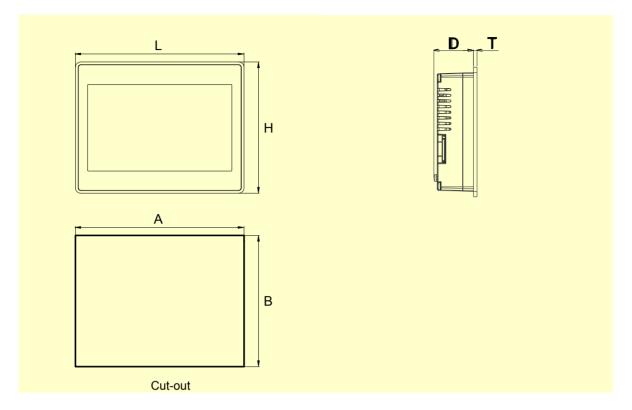


Approx 1.3 Kg

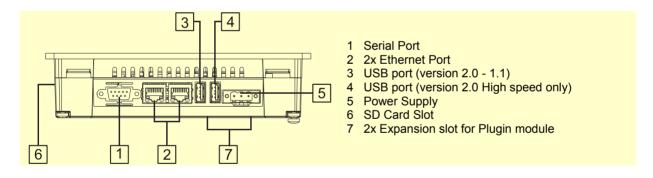
Weight



Dimensions



Connections





Ordering Information

ModelPart NumberDescriptioneTOP607M+ETOP607MU5P17" widescree

7" widescreen TFT color with projected capacitive touchscreen. Ethernet, serial and USB interfaces. JMobile runtime.

ptn0435

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