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# UniOP eTOP Series 300

**EXOR**  
INTERNATIONAL

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# Technical data

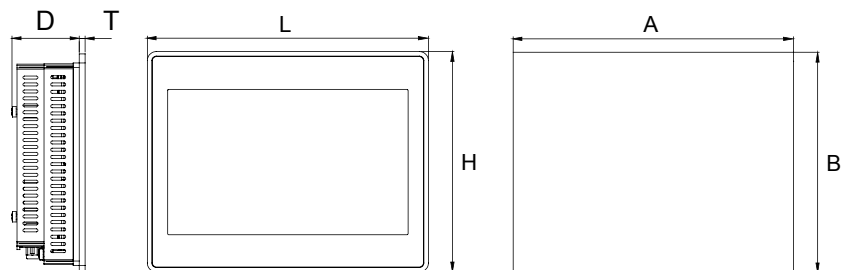


<b>Display</b>	
Type	TFT
Resolution	eTOP306 320x240, QVGA eTOP307 800x480, WVGA
Active display area	eTOP306 5.7" diagonal eTOP307 7" diagonal
Colors	64K
Backlight	LED
Brightness	eTOP306 130 Cd/m2 typ. eTOP307 160 Cd/m2 typ.
Dimming	Yes
<b>Memory</b>	
User memory	64 MB internal Flash
<b>Front panel</b>	
Touchscreen	Analog resistive
User LED indicators	1
System LED indicators	4
<b>Interfaces</b>	
Ethernet port	10/100 Mbit
USB port	Host interface, version 1.1
PC/Printer port <small>note 1)</small>	RS-232, RS-485, RS-422, software configurable
PLC port <small>note 1)</small>	RS-232, RS-485, RS-422, software configurable
Aux port	Yes, fieldbus and controller modules
<b>Functionality</b>	
Vector graphics	Yes
Object dynamics (hide/show)	Yes
TrueType fonts	Yes
Dual driver capability	Yes
Video input	No
Data acquisition and trends	Yes
Multilanguage	Yes, number of run-time languages limited only by available memory

Recipe memory	Yes. Flash memory storage limited only by available memory
UniNet network	Client/Server
Alarms	1024
Event list	1024
Password	Yes
Hardware Real Time Clock	Yes, with battery back-up
Screen saver	Yes
Buzzer	Yes, audible feedback for touchscreen
<b>Ratings</b>	
Power supply voltage	24 V DC (18 to 30 Vdc)
Current consumption	eTOP306 0.55 A at 24Vdc(max.) eTOP307 0.6A at 24Vdc(max.)
Fuse	Automatic
Weight	Approx 1.0 Kg
Battery	Rechargeable Lithium battery, not user-replaceable
<b>Environmental Conditions</b>	
Operating temperature	0 to 50 °C
Storage temperature	-20 to +70 °C
Operating and storage humidity	5 – 85 % relative humidity, non-condensing
Protection class	IP65 (front panel) IP20 (rear)
<b>Dimensions</b>	
Faceplate LxH	eTOP306 187x147 mm (7.36x5.79") eTOP307 187x147 mm (7.36x5.79")
Cutout AxH	eTOP306 176x136 mm (6.93x5.35") eTOP307 176x136 mm (6.93x5.35")
Depth D+T	eTOP306 45+4 mm (1.77+0.16") eTOP307 45+4 mm (1.77+0.16")
<b>Approvals</b>	
CE	Emission EN 61000-6-4 Immunity EN 61000-6-2 for installation in industrial environments

1) cable adapter required when used as a replacement of eTOP products.

- Cut-out compatibility with eTOP products
- Requires Designer 6.07 for programming
- Available also as Windows CE products
- Compatible with all TCM and SCM add-on modules



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