



*A new look in HMI products. The highest quality in a catching design. New slim profile.*

# UniOP eTOP Series 300

**EXOR**  
INTERNATIONAL

PRICE - PERFORMANCE HMI SOLUTIONS



<b>Display</b> Type Resolution Active display area Colors Backlight Brightness Dimming		Recipe memory UniNet network Alarms Event list Password Hardware Real Time Clock Screen saver Buzzer	
TFT eTOP306 320x240, QVGA eTOP307 800x480, WVGA eTOP306 5.7" diagonal eTOP307 7" diagonal		Yes. Flash memory storage limited only by available memory Client/Server 1024 1024 Yes Yes, with battery back-up Yes Yes, audible feedback for touchscreen	
<b>Memory</b> User memory		Ratings Power supply voltage Current consumption Fuse Weight Battery	
64 MB internal Flash		24 V DC (18 to 30 Vdc) eTOP306 0.55 A at 24Vdc(max.) eTOP307 0.6A at 24Vdc(max.) Automatic Approx 1.0 Kg Rechargeable Lithium battery, not user-replaceable	
<b>Front panel</b> Touchscreen User LED indicators System LED indicators		<b>Environmental Conditions</b> Operating temperature Storage temperature Operating and storage humidity Protection class	
Analog resistive 1 4		0 to 50 °C -20 to +70 °C 5 – 85 % relative humidity, non-condensing IP65 (front panel) IP20 (rear)	
<b>Interfaces</b> Ethernet port USB port PC/Printer port <i>note 1)</i> PLC port <i>note 1)</i> Aux port		<b>Dimensions</b> Faceplate LxH Cutout AxB Depth D+T	
10/100 Mbit Host interface, version 1.1 RS-232, RS-485, RS-422, software configurable RS-232, RS-485, RS-422, software configurable Yes, fieldbus and controller modules		eTOP306 187x147 mm (7.36x5.79") eTOP307 187x147 mm (7.36x5.79") eTOP306 176x136 mm (6.93x5.35") eTOP307 176x136 mm (6.93x5.35") eTOP306 45+4 mm (1.77+0.16") eTOP307 45+4 mm (1.77+0.16")	
<b>Functionality</b> Vector graphics Object dynamics (hide/show) TrueType fonts Dual driver capability Video input Data acquisition and trends Multilanguage		<b>Approvals</b> CE Emission EN 61000-6-4 Immunity EN 61000-6-2 for installation in industrial environments	
Yes Yes Yes Yes No Yes Yes, number of run-time languages limited only by available memory		Yes Yes Yes Yes No Yes Yes, number of run-time languages limited only by available memory	

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

