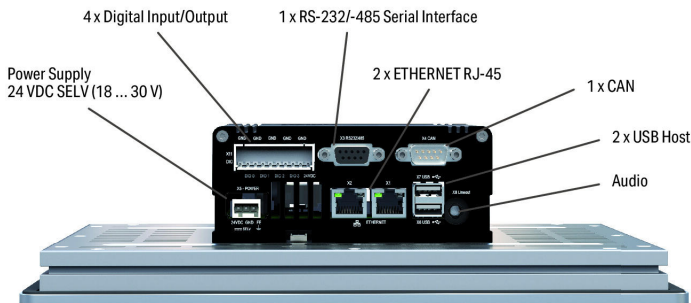
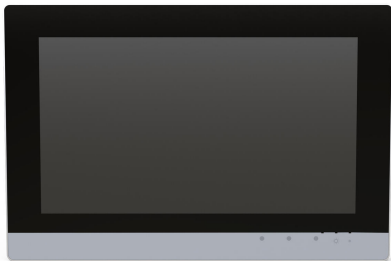




 Picture differs from the item.

RoHS  Compliant 

Item description

PIO3 hardware configuration

- 2 x ETHERNET port for connecting to field devices and the engineering tool
- 2 x USB port for optional connection of a USB stick, mouse or keyboard
- Audio interface for connecting a headphone or loudspeaker
- CAN for controlling field devices
- RS-232/485 interface for controlling field devices equipped with a serial interface
- 4 x digital input/output for reading/triggering digital signals
- Power-failure-proof storage component

Data

Technical data

Display diagonal	39.6 cm (15.6 Inches)
Display	Multitouch glass front; Capacitive touchscreen with a glass surface
Display colors	16.7 million colors
Graphics resolution	(1920 x 1080) px

Subject to changes. Please also observe the further product documentation!

WAGO Kontakttechnik GmbH & Co. KG
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Do you have any questions about our products?
We are always happy to take your call at 01788 568 008.



Visualization	Webserver Web Visu Target Visu
ETHERNET protocols	DHCP DNS FTP FTPS HTTP HTTPS SSH
Communication	EtherNet/IP™ Adapter (slave), library for e!RUNTIME Modbus TCP Master/Slave EtherCAT Master, requires an additional license CANopen RS-232 Serial Interface RS-485 Serial Interface MQTT
Operating system	Real-time Linux (with RT-Preempt patch)
Processor	ARM® Cortex™ A9
Programming environment	e!COCKPIT (based on CODESYS V3)
Main memory (RAM)	2,048 MB
Internal memory (flash)	4096 MB
Program memory	32 MB
Data memory	128 MB
Non-volatile software memory	128. Kbytes
Memory card type	microSD (max. 2 GB); microSDHC (max. 32 GB)
Indicators	five LEDs
Controls	Two brightness settings (High and Low) on the front
Supply voltage	SELV DC 24 V (18 ... 31.2 V); with reverse voltage protection

Connection data

Connection technology: communication/fieldbus	Modbus TCP/UDP: 2 x RJ-45; EtherNet/IP™: 2 x RJ-45; CANopen: 1 x D-sub 9 plug; Modbus UDP: 2 x RJ-45; RS-232 + RS-485 serial interface: 1 x D-sub 9 socket; USB: 2 x USB 2.0 host (type A)
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Physical data

Width	420 mm / 16.535 inch
Height	283 mm / 11.142 inch
Depth	78 mm / 3.070 inch
Panel cutout (W x H)	(406 x 268) mm

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Mechanical data

Weight	3200 g
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Environmental requirements

Surrounding air temperature (operation)	-20 ... 45 °C (in vertical mounting position; -20 ... +40 °C, other mounting positions)
Surrounding air temperature (storage)	-20 ... 70 °C
Protection type	IP65
Note on protection type	IP65 (front side); IP20 (rear side), per EN 60529
Relative humidity (without condensation)	90 %
Mounting type	Clamping elements (included) or VESA mount (4 x M4x8)

Commercial data

Packaging type	BOX
Country of origin	DE
GTIN	4055144002447
Customs tariff number	84714100000

Compatible products

assembling



Item no.: 762-9001
e!DISPLAY7300T ; Clamping elements (4 pieces)

www.wago.com/762-9001

software



Item no.: 2759-208/211-1000
Library MTP; Single License; Online activation

www.wago.com/2759-208/211-1000



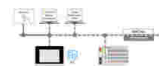
Item no.: 2759-2286/211-1000
e!RUNTIME; BACnet; 600; M; Single License; Online activation

www.wago.com/2759-2286/211-1000



Item no.: 2759-266/211-1000
e!RUNTIME; EtherCAT Master; 600; Single License; Online activation

www.wago.com/2759-266/211-1000



Item no.: 2759-286/211-1000
e!RUNTIME; BACnet; 600; Single License; Online activation

www.wago.com/2759-286/211-1000

memory card

Subject to changes. Please also observe the further product documentation!



Item no.: 758-879/000-3102
Memory Card SD Micro; 2 GByte

www.wago.com/758-879/000-3102



Item no.: 758-879/000-3108
Memory Card SD Micro; pSLC-NAND; 8 GB; Temperature range: -40 to 90°C

www.wago.com/758-879/000-3108

Downloads

Documentation

Manual

WAGO Touch Panel 600 Advanced Line	V 1.5.0 01-Dec-2020	pdf 2.4 MB	Download
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Bid Text

762-5305/8000-002		xml 7.4 kB	Download
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762-5305/8000-002		docx 20.1 kB	Download
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System Description

Touch Panel 600, system description		pdf 727.2 kB	Download
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Installation Notes

Product family

Advanced Line

[Show all products from the family](#)

Subject to changes. Please also observe the further product documentation!

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