



Order number: 27220000

Open text field 2: 21,5 Zoll (16:9) Panel-PC, Celeron 7305E, Windows 11

Manufacturer: Microtouch

Weight: 4.42 kg

M1-215IC-W11-IC-A2

Price on request

Prices plus VAT [plus shipping costs](#)

Delivery time: upon request

Product information "M1-215IC-W11-IC-A2"

Multitouch Panel PC for professional use Industrial Panel PC in sturdy plastic housing Flat PCAP glass front without dirt-collecting edges Designed for industrial applications in continuous operation Easy installation with rear VESA mounting interface Long-term availability

article group specification:	2722
Manufacturer:	Microtouch
Manufacturer item number:	M1-215IC-W11-IC-A2
mechanics:	Chassis (VESA-Mounting)
dimensions width:	51,54
dimensions height:	30,69
dimensions depth:	4,35
weight:	4,42
Material housing:	Kunststoff / plastic
protection front:	IP65
colour:	schwarz / black
VESA-Mounting Interface:	VESA 100 x 100 mm
mounting:	Tragarm-, Standfuß-, Wandmontage / Suppo
Display-diagonal (inch):	21,5
aspect ratio:	16:9
resolution:	1920 x 1080
brightness:	315 cd/m ²
contrast:	1000:1
Display-Technology:	LCD, LED Backlight
Touch-Screen or glass:	Projected Capacitive / Multi-Touch
voltage input DC:	24 V/DC
external power supply:	24 V/DC, 100 - 240 V/AC, DC plug

Video:	1 x HDMI, 1 x USB-C
USB:	4 x USB 3.0 Gen 1 Type A, 2 x USB-C
Audio:	1 x Line-out (3,5 mm), 2 x Speaker
LAN:	1x RJ45 - 10/100/1000 Mbps
CPU Typ:	Celeron
CPU Model:	7305E
CPU 64bit:	Ja
CPU speed:	1,0 GHz
CPU cores:	5
CPU socket:	FCBGA1744
RAM size (MB):	16384
RAM Number of benches:	1
RAM Typ:	SO-DIMM DDR4
Grafik Controller:	Intel UHD Graphics for 12th Generation
SSD design:	M.2
SSD max. number:	1
SSD capacity (GB):	256
Ethernet connections:	1 x RJ-45
Ethernet data transfer:	1 x Gigabit-LAN
WLAN :	Ja / yes
Bluetooth :	Ja / yes
Betriebssystem:	Windows 11 IoT LTSC
operating temperatur min.:	0°C
operating temperatur max.:	40°C
warranty:	36 Monate / 36 months

Related links to "M1-215IC-W11-IC-A2"

- [Do you have any questions concerning this product?](#)
- [Further products by Microtouch](#)