



OPS, I DID IT AGAIN

Technology should be an enabler of your success. And this is exactly what a touchscreen and OPS PC module can do. Without the proper technology and tools, remote management of conference rooms in factories, universities, or schools and flex offices can be quite a challenge. So add a dash of extra power and ease to your interactive conference rooms.

PRODUCT SPECIFICATIONS

Model name	i3CONNECT 512-C OPS	i3CONNECT 512-TC OPS	i3CONNECT 712-C OPS
CPU	Intel® Core™ i5 - 12450H	Intel® Core™ i5 - 12450H	Intel® Core™ i7 - 12650H
Platform	Alder Lake	Alder Lake	Alder Lake
Graphics	Intel® Iris® Xe Graphics	Intel® Iris® Xe Graphics	Intel® Iris® Xe Graphics
RAM	16GB DDR4, 3200 MHz	16GB DDR4, 3200 MHz	16GB (2x 8GB) Dual Channel DDR4, 3200 MHz
SSD	256GB SATA M.2	256GB SATA M.2	256GB SATA M.2
LAN	1x RJ45 10/100/1000 Mbps	1x RJ45 10/100/1000 Mbps	1x RJ45 10/100/1000 Mbps
Wi-Fi	Wi-Fi 6 (802.11ax)	Wi-Fi 6 (802.11ax)	Wi-Fi 6E (802.11ax)
Bluetooth	5.2	5.2	5.3
USB	4x USB 3.0	4x USB 3.0	4x USB 3.0
USB type-C	1x USB-C 3.1	1x USB-C 3.1	1x USB-C 3.1
HDMI	1 x HDMI 2.0	1 x HDMI 2.0	1 x HDMI 2.0
DP	1 x DP1.4	1 x DP1.4	1 x DP1.4
JAE-80	1x HDMI 2.0, 1x DP 1.4, 1x USB 3.0, 3x USB 2.0, DC Power	1x HDMI 2.0, 1x DP 1.4, 1x USB 3.0, 3x USB 2.0, DC Power	1x HDMI 2.0, 1x DP 1.4, 1x USB 3.0, 3x USB 2.0, DC Power
Power	12V-19V	12V-19V	12V-19V
Audio	MIC IN + Line Out (3,5 mm)	MIC IN + Line Out (3,5 mm)	MIC IN + Line Out (3,5 mm)
Operating system	Windows 11 Pro	Windows 11 IoT Enterprise	Windows 11 Pro

GUARANTEED COMPATIBILITY

Since OPS manufacturers can change the specifications of their units without notice and the fact that those specs can have regional differences, i3CONNECT cannot provide any recommendations about compatibility of i3CONNECT units with third-party OPS solutions.

i3CONNECT can also not make suggestions about compatibility between older and newer generations of the OPS and our screens. We recommend you follow the recommendations of the i3CONNECT company and its representatives or one of our accredited resellers.