An Intel® i5 OPS slot PC with Windows® 10 IoT Enterprise and TPM 2.0 (Trusted Platform Module)

This mini OPS PC with Intel® Core™ i5 inside turns your iiyama interactive large format display into a stand-alone solution. It comes equipped with a powerful Intel® processor with integrated Ultra HD graphics and a fast SSD drive. No hassle with cables and having to mount a PC at the back of the monitor or on a floor lift. Simply slide in the iiyama OPS slot PC and get started right away.

The module is standard Intel OPS compatible, including the following iiyama displays: 55": TE5504MIS-B3AG, 65": TE6502MIS-B1AG / TE6504MIS-B3AG, 75": TE7502MIS-B1AG / TE7504MIS-B3AG, 86": TE8602MIS-B1AG / TE8604MIS-B3AG and the 98": TE9804MIS-B1AG

01 DEVICE

Type	OPS slot PC
CPU	Intel® Core™ i5-8265U, TPM 2.0 (Trusted Platform Module)
RAM	8GB DDR4
SSD	256GB M.2
Graphics	Intel® UHD Graphics 620
Sound card	Integrated High Definition Audio Stereo
Network	10/100/1000M Adapter
WiFi	802.11ac (2.4GHz/5GHz)
Bluetooth	5.0
Operating system	Win 10 IoT Enterprise 64-bit
LAN (RJ45)	x1
USB	3.0 x2, 2.0 x2, 3.1 Type C x1 (DP Alt Mode not supported)
HDMI Out	x1
Headphone connector	yes
Microphone In	x1

02 POWER MANAGEMENT

Power supply unit	internal
Power usage	63W typical, 1.2W stand by

③ DIMENSIONS / WEIGHT

Product dimensions W x H x D	133.5 x 30 x 202mm
Box dimensions W x H x D	192 x 72 x 267mm
Weight (without box)	.7kg
Weight (with box)	.9kg
EAN code	4948570032822

④ ENVIRONMENTAL CONDITIONS

Operation temperature range	0°C - 45°C
Operation humidity	10% - 90%
Storage temperature range	- 20°C - 60°C
Storage humidity	10% - 90%

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