An Intel® i5 slot PC with Windows® 10 IoT Enterprise

This mini 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 slot PC and get started right away. The module is only compatible with iiyama TExx03MIS series: 55": <u>TE5503MIS-B1AG</u>, 65": <u>TE6503MIS-B1AG</u>, 75": <u>TE7503MIS-B1AG</u>, 86": <u>TE8603MIS-B1AG</u>, 98": <u>TE9803MIS-B1AG</u>

01 DEVICE

| Туре | slot PC |
|---------------------|---|
| CPU | Intel® Core™ i5-8400 |
| RAM | 8GB DDR4 |
| SSD | 128GB M.2 |
| Graphics | Intel® HD Graphics 630 |
| Chipset | Intel® H310 |
| Sound card | Integrated High Definition Audio Stereo |
| Network | 10/100/1000M Adapter |
| WiFi | 802.11ac (2.4GHz/5GHz) |
| Bluetooth | 4.2 |
| Operating system | Win 10 IoT Enterprise 64-bit |
| LAN (RJ45) | x1 |
| USB | 3.0 x4, 2.0 x2, 3.1 Type C x1 |
| VGA Out | x1 |
| DisplayPort Out | x1 |
| HDMI Out | x1 |
| Headphone connector | yes |
| Microphone In | x1 |

02 POWER MANAGEMENT

| Power supply unit | internal |
|-------------------|------------------------|
| Power supply | AC 100 - 240V, 50/60Hz |

03 DIMENSIONS / WEIGHT

| Product dimensions W x H x D | 263.4 x 32.2 x 246.1mm |
|------------------------------|------------------------|
| Box dimensions W x H x D | 312 x 91 x 353mm |
| Weight (without box) | 1.9kg |
| EAN code | 4948570032358 |

04 ENVIRONMENTAL CONDITIONS

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

05 RELATED INFORMATION

Related products

SPC5802BB, SPC5801BC

All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-9241-307:2008 in connection with pixel defects.

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