

## BOX C475



### Compact mini PC for digital signage, IoT & industrial applications

The BOX C475 impresses as an ultra-compact, fanless mini PC that has been specially developed for reliable continuous operation. Thanks to passive cooling, the system operates silently and requires little maintenance - ideal for sensitive environments such as sales areas, kiosk systems or industrial control systems. The temperature range of 0 °C to +40 °C ensures stable performance even under changing conditions. Thanks to its robust design, the BOX C475 is ideally suited for use in professional environments where reliability is crucial.

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#### Technische Daten

##### General

|                    |                                    |
|--------------------|------------------------------------|
| CPU                | Intel® Processor N100 (4x 3.4 GHz) |
| Applications       | Industrial PC                      |
| Ambient conditions | 0°C up to +40°C                    |
| Cooling            | passive                            |

##### Power supply

|       |         |
|-------|---------|
| DC In | 5V, 25W |
|-------|---------|

##### Connections

|              |          |
|--------------|----------|
| Video output | HDMI 2.0 |
|--------------|----------|

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## Connections

|                 |   |
|-----------------|---|
| HDMI 2.0        | 2 |
| Gigabit LAN     | 1 |
| USB 3.2 Gen 2x1 | 2 |

## Dimensions

|        |          |
|--------|----------|
| Height | 27.1 mm  |
| Width  | 76 mm    |
| Depth  | 114.8 mm |

## Graphic

|                          |                     |
|--------------------------|---------------------|
| Integrated graphics      | Intel® UHD Graphics |
| Independent image output | 2                   |
| Video resolution         | 4096 x 2160 @ 60Hz  |

## Miscellaneous

|                         |   |
|-------------------------|---|
| Operating system        | Windows 10 & 11 IoT / Windows 11 Pro / Ubuntu   |
| Class A warning         | The device is intended for use in industrial environments. Operation of this device may cause radio interference in residential areas.                |
| Warning for 802.11a use | If you want to use the WLAN module according to 802.11a in the 5 GHz range: Use in the 5150 MHz – 5350 MHz frequency range is only permitted indoors! |