

9741215501 - Mini Card x 2 & SIM Card x 2 Module

Mini PCIe Slot x 2, for OMNI Panel PC Only



Features

- Full-size Mini-Card Slot x 2
- SIM Card Slot x 2
- OS support: Windows[®] 7, Windows[®] 10, Linux Kernel 2.6.x or above

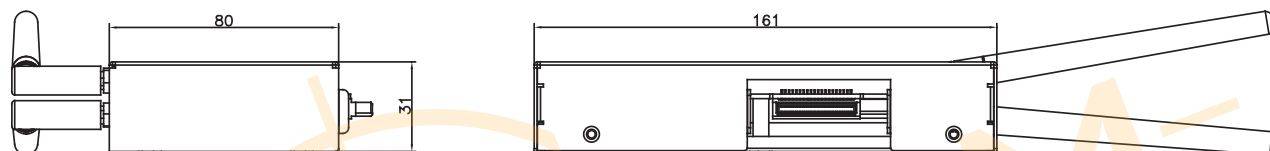
Ordering Information

- 9741215501
Mini Card x 2 & SIM Card x 2 Module (wireless Mini-Card Module Excluded)

Distributed by:



Dimension Unit: mm



9741215502 - Dual LAN Module

Gigabit Ethernet x 2, for OMNI Panel PC only



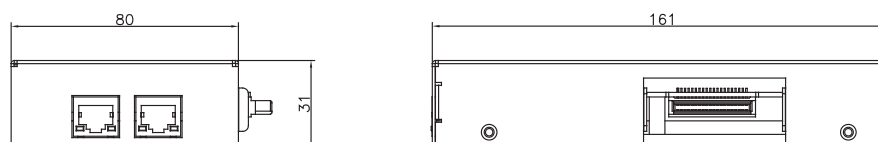
Features

- Gigabit Ethernet x 2
- Intel[®] i211 Chipset
- OS support: Windows[®] 7, Windows[®] 10, Linux Kernel 2.6.x or above

Ordering Information

- 9741215502
Dual LAN Module

Dimension Unit: mm



9741215506 - DIO Module

DIO without Isolation x 8, for OMNI Panel PC only



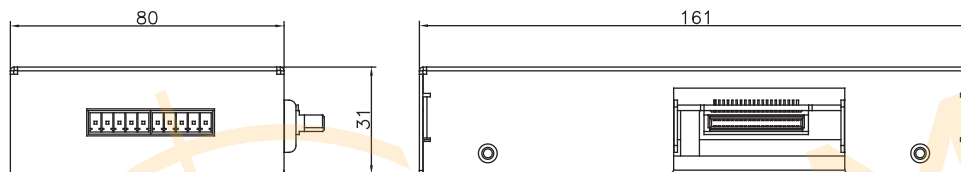
Features

- DIO x 8 (3.3 Vac)
- OS support: Windows® 7, Windows® 10, Linux Kernal 2.6.x or above

Ordering Information

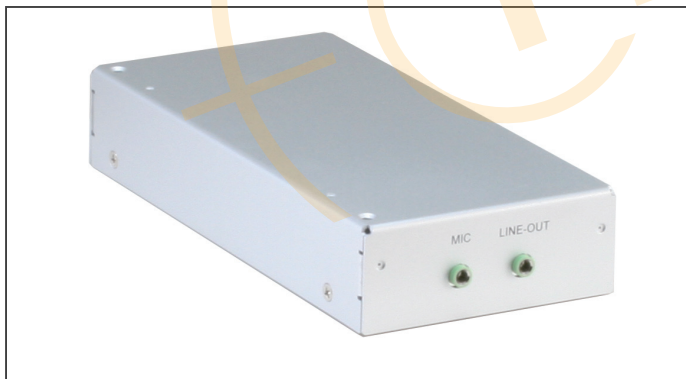
- 9741215506
DIO Module

Dimension Unit: mm



9741215508 - Audio Module

MIC-In x 1, Line-out x 1, for OMNI Panel PC only



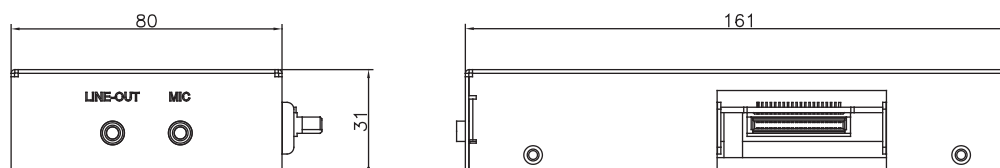
Features

- Mic in x 1
- Line out x 1
- OS support: Windows® 7, Windows® 10, Linux Kernal 2.6.x or above

Ordering Information

- 9741215508
Audio Module

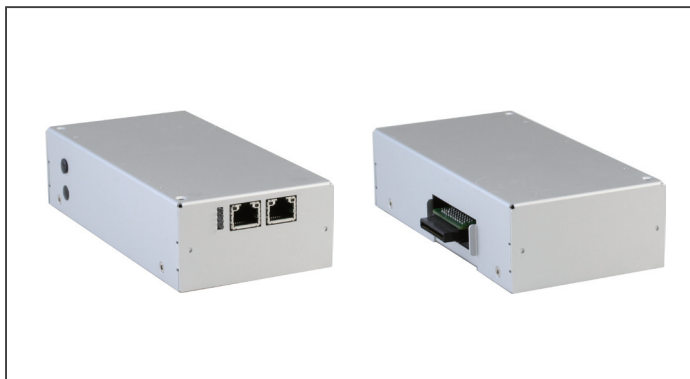
Dimension Unit: mm



I/O Modules

9741215510 - HMS Kit

10/100 Ethernet x 2, for OMNI Panel PC Only



Features

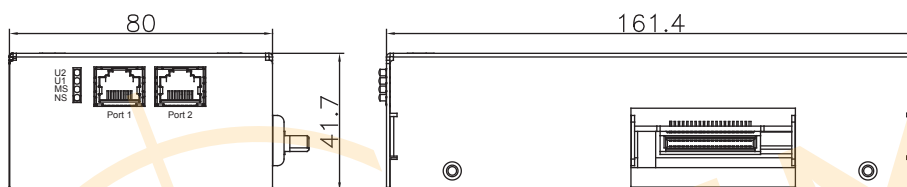
- 10/100 Ethernet x 2, Anybus
- Support All Major Industrial Ethernet and Fieldbus Networks
- OS support: Windows® 7, Windows® 10, Linux Kernal 2.6.x or above

* Due to communication protocol limit, only for EU region

Ordering Information

- 9741215510
HMS Kit

Dimension Unit: mm



9741215512

WiFi 802.11 b/g/n Module



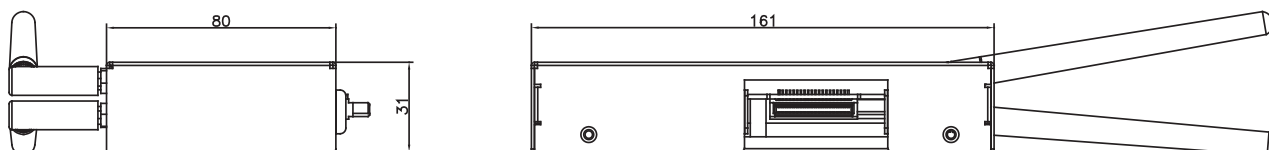
Features

- Supports 802.11b/g/n
- Supports BT 4.0
- OS support: Windows® 7, Windows® 10, Linux Kernal 2.6.x or above

Ordering Information

- 9741215512
WIFI 802.11 b/g/n Module

Dimension Unit: mm



9741215513

RS-485/422/232 Module



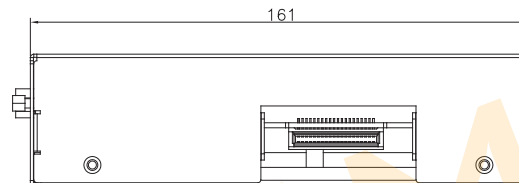
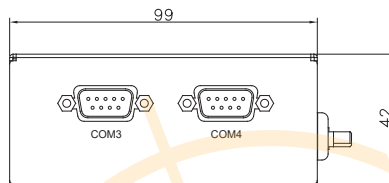
Features

- RS-232/422/485 x 2
- Selection by Jumper
- OS support: Windows[®] 7, Windows[®] 10, Linux Kernel 2.6.x or above

Ordering Information

- 9741215513
RS-485/422/232 Module

Dimension Unit: mm



9741215515

OMNI USB/COM/LAN Module



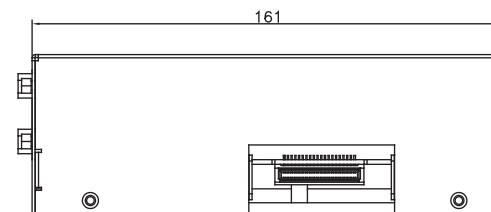
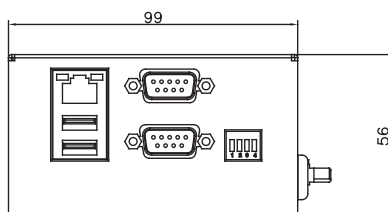
Features

- USB 2.0 x 2
- RS-232/422/485 x 2 (Selection by External Switch)
- Gigabit Ethernet x 1
- OS support: Windows[®] 7, Windows[®] 10, Linux Kernel 2.6.x or above

Ordering Information

- 9741215515
USB/COM/LAN Module

Dimension Unit: mm



9741215516

OMNI COM x 4 Module

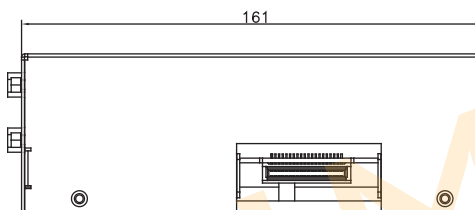
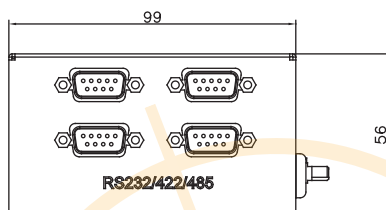


Features

- RS-232/422/485 x 4
- Selection by internal jumper
- OS support: Windows[®] 7, Windows[®] 10, Linux Kernel 2.6.x or above

Dimension

Unit: mm



9741215517

OMNI Isolated COM Module

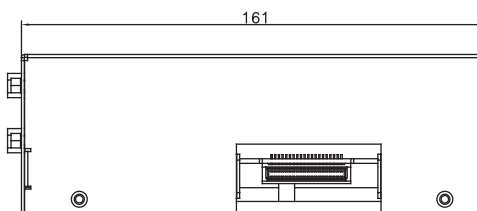
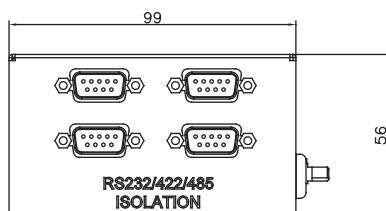


Features

- Isolated RS-232/422/485 x 4
- 2K VDC Isolation
- Selection by internal jumper
- OS support: Windows[®] 7, Windows[®] 10, Linux Kernel 2.6.x or above

Dimension

Unit: mm

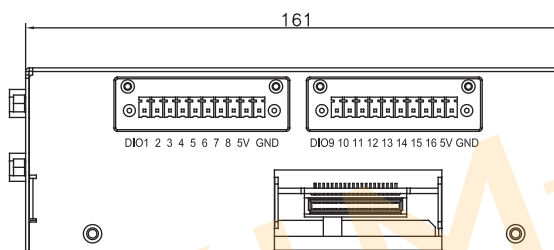
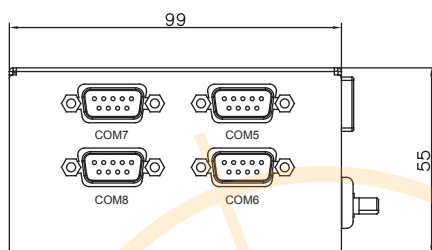




Features

- DB-9 Isolated RS-232/422/485 x 4
- DIO x 16
- OS support: Windows® 7, Windows® 10, Linux Kernal 2.6.x or above

Dimension Unit: mm



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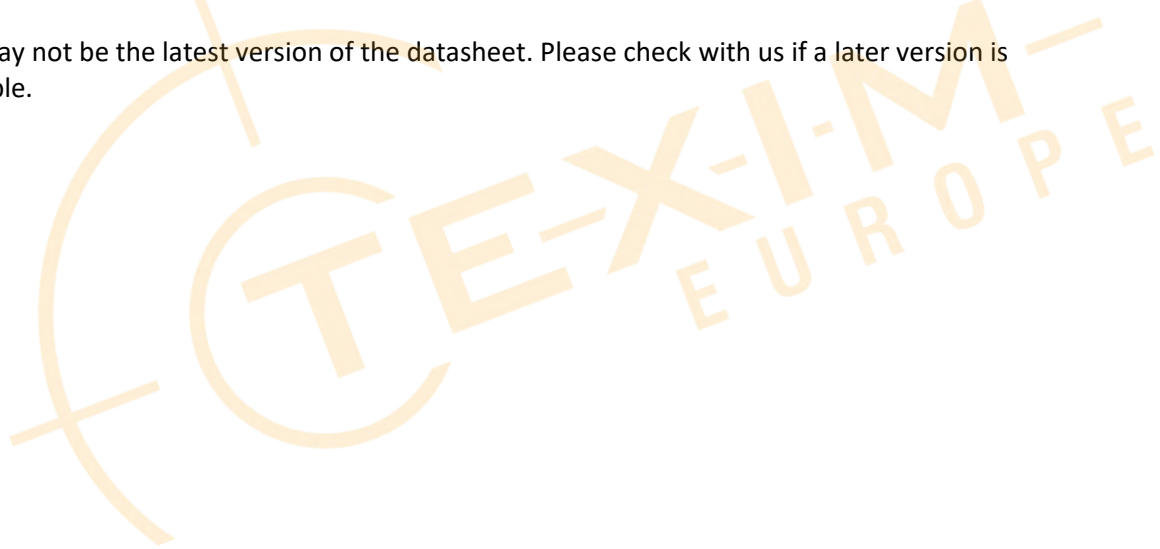
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Parameters provided in datasheets and / or specifications may vary in different applications and performance may vary over time.

All operating parameters, including typical parameters, must be validated for each customer application by the customer's technical experts.

Please contact us if you have any questions about the contents of the datasheet.

This may not be the latest version of the datasheet. Please check with us if a later version is available.





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