

Easily connect to your smart factory

Pocket size, intelligent use



PC Embedded pocket-size **UNO-2271G** Advantech per il settore IoT

I vantaggi del nuovo IoT Gateway **UNO-2271G Advantech** sono: processore ad elevate prestazioni Intel Atom E3815 1.46Ghz, **dimensioni super compatte 2.5"** e design fanless modulare. Offrono infatti la possibilità di essere installati in 6 modi diversi tra cui Stand, Pole Mount, VESA, Din-Rail, Wall-Mount, montaggio verticale e possiedono oltre 30 moduli **iDoor**.

Grazie alle loro dimensioni ridotte e numerose soluzioni di montaggio i **PC Embedded** IoT della serie **UNO-2271G** sono ideali per qualsiasi applicazione del settore industriale e IoT.



UNO-2271G-E21AE

- Supporto : 1x USB 3.0 , 2x GbE (2x RJ45) , 1x HDMI (lockable)
- Montaggio: Stand/VESA/Pole
- Dimensioni : 100x70x30mm



UNO-2271G-E22AE

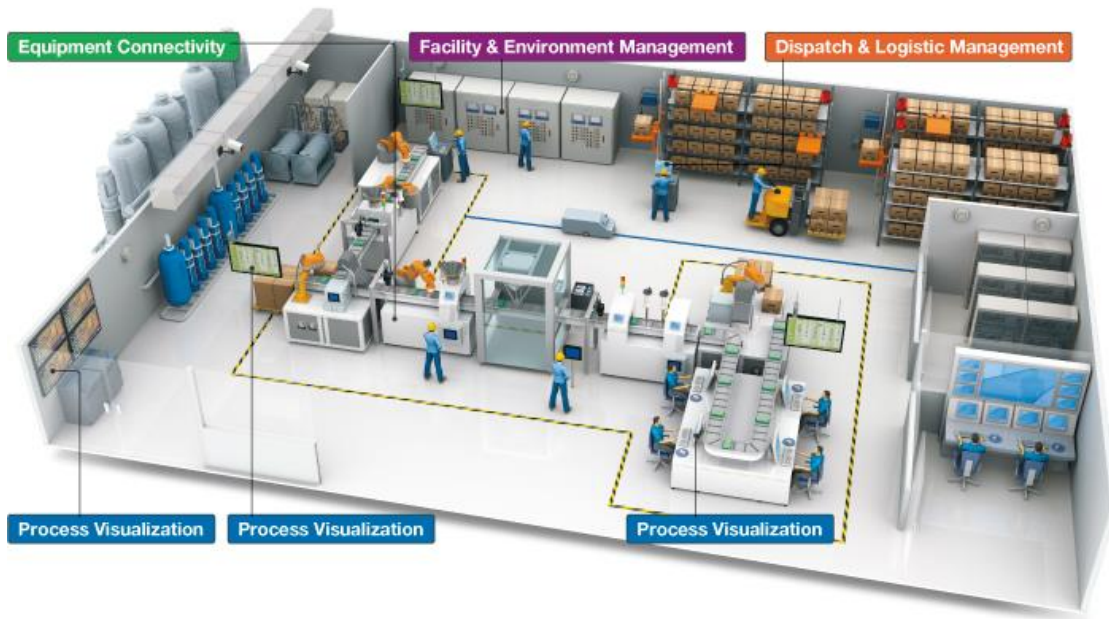
- Supporto : 3x USB 2.0 , 1x USB 3.0, 2x GbE (2x RJ45) , 1x HDMI (lockable)
- Montaggio: Stand/VESA/Pole
- Dimensioni : 100x70x65mm



UNO-2271G-E23AE

- Supporto: 2xRS-232/422/485, 1x USB 3.0 , 2x GbE (2x RJ45) , 1x HDMI (lockable)
- Montaggio: DIN RAIL / Pole
- Dimensioni : 100x70x65mm

Affidati al nuovo **UNO-2271G** nelle applicazioni industriali e IoT!



DIN-Rail Mount

Equipment Connectivity

HMI Centric
Machine data exchange
• Protocol Transition
• Real-time monitoring

WebAccess/HMI

Facility & Environment Management

Sensor Gateway
Remote I/O Data Acquisition
• Temperature/ flammable gas density/ CO2 monitoring
• Energy consumption management

WebAccess/HMI

Stand/ Wall Mount

Process Visualization

MES/ Dashboard
Thin-client (Digital signage)
• Plant information display

Dispatch & Logistic Management

RFID Gateway
Warehouse Shelf Indication
• Rapid distribution
• Material & Inventory management

WebAccess/HMI

Pole Mount

Process Visualization

Data Gateway
Data Aggregation and display
• On-site production data on electronic billboards
• OEE information display & managerial functions

WebAccess/HMI

VESA Mount

Process Visualization

Thin-client
Light PC (E-SOP)
• Field operations interactive platform (ESOP)

THINMANAGER