

Intelligent industrial control system, electric power industry, electronic assembly line, numerical control machine,

Rich resource working with powerful Intel CPU processor, which applied in different fields. For instance,

coal mine acquisition, large warehouse management, manufacturing, retail, medical device, HMI, catering and entertainment, port terminal, shopping mall, etc.



IP65 Rating Screen Panel

The front panel is designed to carry IP65 degree of protection which offer complete protection against particles, and a good level of protection against water, up to water projected by a nozzle against front panel from any direction.



X86 Architecture

Selection of high-quality industrial-grade screens on the market, which not only has prominent color representation, but also the high brightness of 1000 nit screen panel makes it suitable for outdoor sunlight conditions.



15.6" 10-points touch screen with friendly user experience

Mounting

Windows 10 / 11, Linux for optional

CPU (Optional)

Intel Celeron J4125 / J6412 Processor

System support

Bluetooth Bluetooth 5.0 2402MHz~2480MHz

Embedded wall mounting, 100mm / 75mm VESA mounting

Tightly stitched sheet metal process with open design that can be split and replaced

Intel Celeron J4125 2.0 GHz quad-core processor (4M Cache, up to 2.70 GHz)

Intel Celeron J6412 2.0 GHz quad-core processor (1.5M Cache, up to 2.60 GHz)

Metal Housing

802.11b/g/n/ac, 2.4GHZ & 5GHz Interface

Wi-Fi

Intel i3 / i5 / i7 - 12 / 13th Processor

RAM / ROM

Cellular Network

LTE, DC-HSPA+, WCDMA, GSM (Intel 12/13th)

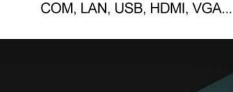
RAM: 4GB; Storage: 120GB

Intel® Core™ i3-1215U 3.3 GHz processor (10M Cache, up to 4.40 GHz) Intel® Core™ i3-1315U 3.3 GHz processor (10M Cache, up to 4.50 GHz)

Intel® Core™ i5-1235U 3.3 GHz processor (12M Cache, up to 4.40 GHz)

Intel® Core™ i5-1335U 3.4 GHz processor (12M Cache, up to 4.60 GHz)

Intel® Core™ i7-1255U 3.5 GHz processor (12M Cache, up to 4.70 GHz) Intel® Core™ i7-1355U 3.7 GHz processor (12M Cache, up to 5.00 GHz)







50.5mm















User Manual