


Features

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|  | <p>Rejitek provides a full range of ruggedized monitors with all-in-one PC and a rugged metal construction. The Industrial Panel PCs come in a wide range of sizes and features including touch screen technology, IC-rated protection and high brightness sunlight readable displays.</p> <ul style="list-style-type: none"> ● Optional can be haswell-U chipset with more powerful I3 / I5 / I7-U which is board-built with Intel HD graphics and audio decoding and the different capacity of memory is available, built-in MSTAT SSD. ● Dual antenna WIFI, built-in speaker, 12V low voltage power supply ● A range of I/O ports and support a variety of third-party peripherals. The standard ports include four RS-232 serial ports, four USB ports, Gigabit Ethernet interface RJ45 and a group of 3.5MM audio input port and a group of audio output port, a VGA and an HDMI video output port to be easy to increase the second monitor. ● Industrial-grade LCD screen and capacitive touchscreen panel. ● Waterproof, dustproof and explosion-proof: IP65 (front) IK08 (front). ● Dense ventilation holes on the back, efficient heat dissipation. ● Panel brightness(can choice 450nits,700nits,1000nits,1500nits,2000nits) |
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Specification

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| Product | Model Name | IC-32104S | | |
| Construction | Open Frame Monitors, Panel Mount, Chassis, Chassis Mount, Rack Mount. | | | |
| Panel | Size | 10.4" | View Angle | L/R: 80/80; U/D: 80/80 (Typ.)(CR≥10) |
| | Max Resolution | 1024 x 768@60Hz/4:3 SVGA | Brightness | 350 cd/m2 |
| | Contrast Ratio | 1000 :1 | Colors | 16.7M |
| System | Mother board | Intel Bay Trail-d chipset: Celeron J1900/1.99GHz Intel Core-U chipset : I3-U/ I5-U/ I7-U | WiFi | Built-in 802.11b / g / n wireless, external two 3DB antenna |
| | Memory | Optional 2GB,4GB,8GB | Ethernet | 1 road onboard Realtek 8111e Gigabit |
| | Graphics | Onboard Intel HD graphics | Storage | SSD: 32G,64G,128G,256G,512G |
| | OS | Windows, Linux, Android, x86 | | HDD Optional |
| I/O | Video Output | 1*VGA;1*HDMI | Serial Ports | 4*RS232(standard)interfaces |
| | Ethernet | 1 x RJ45 GbE LAN | USB Ports | 4*USB TYPE-A |
| | Audio System | 1*3.5mm Audio input; 1*3.5mm Audio output | | |
| Power | Power Supply | External DC, Input Voltage DC: 12V; INPUT POWER CONNECTOR SPECIFICATIONS | | |
| Environment | Temperature | Operating: 0°C to 50°C; Storage: -20°C to 60°C | | |
| | Humidity | Operating: 20% to 80% (No Condensation); Storage: 10% to 90% (Non-condensing) | | |
| Features | User Controls | OSD Button: Menu, Up, Down, Select, Power | | |
| Certification | EMC | FCC, CE | | |
| Options* | Performance | IP65(Front)/IK08(Front) | | |
| | TouchScreen | Projected Capacitive, Touch Points : 10 Points | | |
| | Mounting Options | 100mm or 75mm VESA Mounting, Open Bracket Mounting | | |
| Case Color | Case/ Frame Color | Black | | |

Ordering Information

| Model Name | Description |
|------------------|-----------------------|
| IC-32104S-35SV1A | Brightness 350 cd/m2 |
| IC-32104S-A0SV1A | Brightness 1000 cd/m2 |
| IC-32104S-A5SV1A | Brightness 1500 cd/m2 |