

Item no.: UP-GWS01-A20-1432-11

UP-GWS01-A20-1432-A11 - UP gateway with Intel(R) Atom(TM) x5-Z8350 Quad-Core 64-bit CPU, 4GB RAM

from 278,47 EUR

shipping weight: 0.60 kg Manufacturer: UP Bridge the Gap



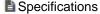
Product Description

UP-GWS01-A20-1432-A11 - UP gateway with Intel(R) Atom(TM) x5-Z8350 Quad-Core 64-bit CPU, 4GB Ram

The UP fanless box PC is an ultra-compact industrial computer powered by an Intel(R) Atom(TM) x5-Z8350 Quad-Core 1.44/1.92 GHz 64-bit CPU with memory of 4 GB RAM, storage up to 64 GB eMMC on board, 4x USB 2.0, 1x USB 3.0 OTG, 1 GBit Ethernet, and HDMI. With Wi-Fi and Bluetooth module expansion, you can easily turn it to an IoT gateway. Furthermore you can deploy different operation systems such as Ubilinux, Ubuntu, Yocto, Windows 10 IOT Enterprise and Android 6.0. Ready to bring it to your embedded solution? The UP fanless box PC provides a long product longevity and various mounting kits to fit your field of application.

- Processor: Intel(R) Atom(TM) x5-Z8350 (2M Cache, 1.44 GHz up to 1.92 GHz) 64-bit
 System memory: 4GB Onboard DDR3L memory
 Graphics: Intel(R) HD 400, 12 EU GEN 8, up to 500 MHz

- Sternes: Triefly 10 400, 12 EU GEN 6, 0
 Ethernes: 1x Giga LAN
 I/O port: 4x USB 2.0, 1x USB 3.0, 1x HDMI
 Storage: Onboard eMMC up to 64 GB
 Wi-Fi (optional): IEEE 802.11 b/g/n
- Bluetooth (optional): Bluetooth 4.0
- Dimensions: 95 x 91 x 37 mm
 OS support: Windows 10, Ubilinux/Ubuntu Linux/Yocto Linux, Android 6.0
- OS support: Windows 10, Ubilinux/Dbuntu Linux/Yocto Linux, And Power supply (optional): 5 V (at) 4 A DC-IN
 Mounting (optional): VESA mounting (75/100); DIN rail mounting
 Operation temperature: 0°C ~ 40°C
 Storage temperature: -20°C ~ 70°C
 Storage humiduty: 95% (at) 40°C, non-condensing
 Anti-vibration: 5 Grms/5 ~ 500 Hz/operation
 Certificate: CE/FCC Class A, RoHS





prices and availability

