

BP-363



Featuring Intel Bay Trail, the BP-363 is the perfect Box System that works with your creativity on terminal placement. With numerous I/O options, never again worry about peripheral connectivity.

01/ Compact Solution

BP-363 is an incredibly compact solution and can be combined with many different FEC products. We offer 4 different I/O setups in order to accommodate different point of sale solutions.



02/ Mounting Kit

Combined with a FEC universal mounting kit, BP-363 can be mounted on any flat surface.



03/ Easy Swap

One step access to the SATA HDD or SSD for easy serviceability.

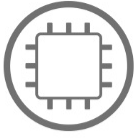




04/ **Maintenance**

The motherboard is easily accessible for efficient upgrades or maintenance.

Specifications



CPU

- Intel® Celeron J1900 2M Cache, up to 2.42 GHz



Memory

- 4GB Standard, Max 8GB (1 x So-DIMM DDR3)



Storage

- 1 x 2.5" SATA HDD or SSD



Power

- 12V / 150W External Adaptor



OS

- POSReady 7
- POSReady 2009
- Windows 10 Pro
- Windows 10 IoT Enterprise



Certification

- FCC / CE Class B



Appearance

- Silver



Temperature

- Operation: 0 °C ~ 40 °C (32 °F ~ 104 °F)
- Storage: -20 °C ~ 60 °C (-4 °F ~ 130 °F)



Dimensions (W x H x D)

- Product: 230.24 x 65 x 190.04 mm
- Carton: 400 x 130 x 245 mm



Weight

- Net: 2.4 Kg
- Gross: 3.5 Kg



Port

- 1 x PUSB 24V
- 1 x RJ11 (12V / 24V) Supports Two Cash Drawers
- 1 x RJ45 (COM1) RS232 with RI / 5V / 12V Selectable
- 1 x VGA
- 4 x USB Type A (3 x USB 2.0, 1 x USB 3.0)
- 1 x RJ45 GigaLAN
- 1 x Video

- Side I/O Interface:
1 x USB 2.0 Type A
- Internal Expansion:
1 x Mini PCIe



Optional

- Type A: 2 x RJ45 (COM A, COM B) RS232, 1 x DC-Out 24V, 1 x Mic-in
- Type B: 2 x RJ45 (COM A, COM B) RS232, 1 x PUSB 24V, 1 x Mic-in (Limited Current When Using PUSB 24V)
- Type C: 2 x RJ45 (COM A, COM B) RS232, 1 x PUSB 12V, 1 x Mic-in
- Type E: 2 x (RJ11)12V, 1 x Mic-in
- Type G: 3 x PUSB 12V
- Type H: 1 x PUSB 24V, 2 x 12V (Limited Current When Using PUSB 24V)