

Options for PC in Standard System Monitors. OS+Memory+HDD/SSD options on enquiry	
<p>CB0M05-BayTrail</p> <p>3.5" Form factor For 10.1" and under size , Fanless</p>	<p>Intel BayTrail, Celeron-J1900 Quad cores processor, 2.0GHz 1 x COMs (RS-232/RS-422/RS-485) 1xVGA, 1xHDMI, 2xUSB3.0, 2xSATA, 2xGbE LAN, 1xMini-PCI 1 x 204 pin SO-DIMM for DDR3/1333, up to 4GB</p> <p><i>Without OS / Memory / HDD / SSD</i></p>
<p>CB0M08-7200U</p> <p>3.5" Form factor For 10.1" and under size , Fanless</p>	<p>3.5" MainBoard, on Board with Intel Kaby Lake i5-7200U Processor, Fanless Rear I/O Ports= 1*HDMI 2.0 + 1*Display Port + 2*RJ45 (GbE LAN) + 4*USB3.0 + 1*COM On Board Pin Header= 3*RS232, 2*USB2.0, 2*SATA III, 1*Mini-PCIe, 8*DIO,Audio-Line-Out 2 x 260pin SO-DIMM for DDR4/2133MHz , up to 32 GB</p> <p><i>Without OS / Memory / HDD / SDD</i></p>
<p>CB0J07-BayTrail</p> <p>Mini-ITX Form factor For 10.4 and above size , Fanless</p>	<p>Intel Atom BayTrail, Celeron-J1900 quad cores processor, 2.0GHz 2x204 pin SO-DIMM for DDR3/1333, up to 8GB Internal I/O Port= 2*SATA+1*Mini-PCIe Rear I/O Port= 1*VGA+1*HDMI+2*RJ45(GbE)+4*4xUSB(2*USB3.0+2*USB2.0)+ 3*COMs (RS232/RS422/RS485)+2*Audio Jacks (Line out & Mic in)+2*PS/2</p> <p><i>Without OS / Memory / HDD / SSD</i></p>
<p>CB0J0H-N3350 Apollo Lake</p> <p>Mini-ITX Form factor</p>	<p>Intel Apollo Lake with Celeron-N3350 processor, up to 2.4GHz 2x204 pin SO-DIMM for DDR3L/1866MHz, up to 8GB Rear I/O Port= 1*HDMI+1*DP+2*RJ45(GbE)+4*USB(2*USB3.0+2*USB2.0)+2*Audio Jacks (Line out & Mic in)</p>

<p>For 10.4 and above size , Fanless</p>	<p>Internal I/O Port= 2*SATA+1*Mini-PCIe+ 2*M.2 slot(1*E-Key+1*M-Key)</p> <p>Without OS / Memory / HDD / SSD</p> <p>(Support Windows-10 & later version)</p>
<p>CBOJ08-H61</p> <p>Mini-ITX Form factor</p> <p>For 10.4" and above size</p> <p>Support i7/ i5/ i3/Celeron CPU</p> <p>With FAN solution</p> <p>For Fanless solution For IP66 / IP67 solution</p>	<p>Intel H61 system chipset, LGA1155 for i7/i5/i3/Celeron CPU</p> <p>2 x 204pin SO-DIMM for DDR3 1066/1333MHz , up to 16GB</p> <p>Internal I/O Port= 2*SATA+1*Mini-PCIe</p> <p>Rear I/O Port= 1*VGA+1*HDMI+2*RJ45(GbE)+4*USB2.0+2*COMs (RS232/RS422/RS485)+ 2*Audio Jacks (Line out & Mic in)+1*PS/2</p> <p>Without OS / SDRAM / HDD / SDD</p> <hr style="border-top: 1px dashed #00FFFF;"/> <p>Celeron-G550T CPU (2M Cache, 2.20 GHz, 2C/CT, 35W) installed, FAN solution</p> <p>i3-3220T CPU (3M Cache, 2.80 GHz, 2C/4T, 22nm, 35W) installed, FAN solution</p> <p>i5-3470T CPU (3M Cache, 3.60 GHz, 2C/4T, 22nm, 35W) installed, FAN solution</p> <p>i7-3770T CPU (8M Cache, 3.7 GHz, 4C/8T, 45W) installed, FAN solution</p> <hr style="border-top: 1px dashed #00FFFF;"/> <p>Celeron-G550T CPU (2M Cache, 2.20 GHz, 2C/CT, 35W) installed, Fanless solution</p> <p>i3-3220T CPU (3M Cache, 2.80 GHz, 2C/4T, 22nm, 35W) installed, Fanless solution</p> <p>i5-3470T CPU (3M Cache, 3.60 GHz, 2C/4T, 22nm, 35W) installed, Fanless solution</p> <p>i7-3770T CPU (8M Cache, 3.7 GHz, 4C/8T, 45W) installed, Fanless solution</p>
<p>CBOJ0G-H110 Skylake</p> <p>Mini-ITX Form factor</p> <p>For 10.4" and above size</p> <p>Support i7/ i5/ i3/Celeron CPU</p> <p>With FAN solution</p>	<p>Intel H110 system chipset, LGA1151 for i7/i5/i3/Celeron CPU</p> <p>2 x 260pin SO-DIMM for DDR4 2133 MHz , Dual Channel up to 32GB</p> <p>Rear I/O Port= 1*HDMI+1*DP+4*USB3.0+1*RJ45(GbE)+2*Audio Jacks (Line out & Mic in)</p> <p>Without OS / SDRAM / HDD / SDD</p> <p>(Support Windows-10 & later version)</p> <hr style="border-top: 1px dashed #00FFFF;"/> <p>Celeron-G3900T CPU (2M Cache, 2.60 GHz, 2C/2T, 14nm, 35W) installed, FAN solution</p> <p>i3-6100T CPU (3M Cache, 3.20 GHz, 2C/4T, 14nm, 35W) installed, FAN solution</p> <p>i5-6400T CPU (6M Cache, 2.80 GHz, 4C/4T, 14nm, 35W) installed, FAN solution</p>

For Fanless solution
For IP66 / IP67 solution

i7-6700T CPU (8M Cache, 3.60 GHz, 4C/8T, 14nm, 35W) installed, [FAN solution](#)

Celeron-G3900T CPU (2M Cache, 2.60 GHz, 2C/2T, 14nm, 35W) installed, [Fanless solution](#)

i3-6100T CPU (3M Cache, 3.20 GHz, 2C/4T, 14nm, 35W) installed, [Fanless solution](#)

i5-6400T CPU (6M Cache, 2.80 GHz, 4C/4T, 14nm, 35W) installed, [Fanless solution](#)

i7-6700T CPU (8M Cache, 3.60 GHz, 4C/8T, 14nm, 35W) installed, [Fanless solution](#)