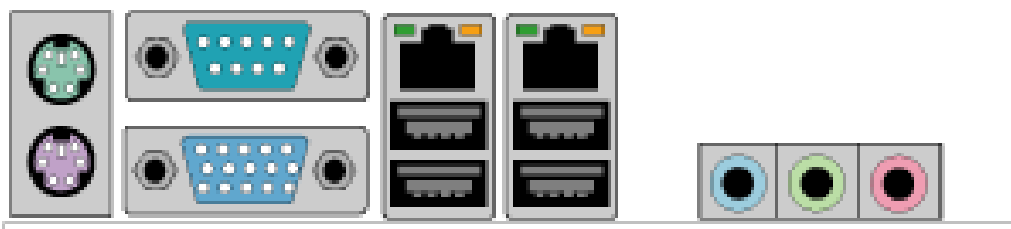
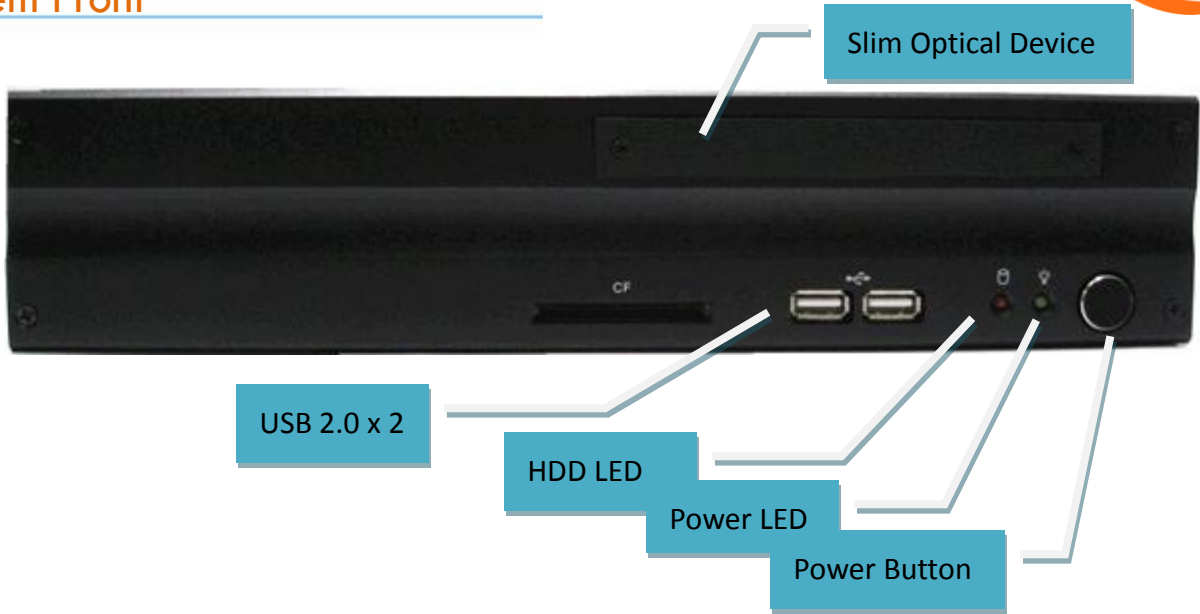


# JC111-B-J7F4K1G5D Barebone



## System Front



# Chassis Spec

<b>Model No</b>	JC-111 Series
<b>Dimension</b>	273 x 300 x 65mm (DxWxH)
<b>Form Factor</b>	Mini-ITX Form Factor, M/B 170 x 170mm
<b>Specs Exposed</b>	1 x Slim ODD Drive Bay (Optional: 1 x 2.5" Drive Bay) Hidden: 1 x 3.5" HDD Drive Bay and 1 x 2.5" HDD Drive Bay
<b>Colors</b>	Black Color
<b>Cooling Fan</b>	Side: 6cm Fan (2Ball Bearing) x 2
<b>Front I/O Port</b>	2 x USB(V2.0)
<b>Expansion Slots</b>	1 Standard PCI Slot
<b>Power supply</b>	100W DC-DC Power Converter
<b>Standard Accessory</b>	<ol style="list-style-type: none"> <li>1. IDE Converter Card (For Slim ODD Drive) x1</li> <li>2. 80W AC-DC Adapter x1</li> <li>3. Power Cord x1</li> <li>4. Wall Mount x2</li> <li>5. Riser Card x1</li> <li>6. PCI Bracket (COM Port Hole) x1</li> </ol>
<b>Functional</b>	Set Top Box, Thin Client, Car Entertainment, Smart Mini PC, POS/POI, KIOSK
<b>Packing</b>	Gross Weight : 4.385KG Net Weight : 3.70KG
<b>Certificate</b>	CE,FCC For Chassis CE,FCC,TUV,UL,CCC,CB For Power Adapter

 <p>Wall Mount *2</p>	 <p>100W DC-DC Power Converter Kit *1</p>	 <p>6cm 2Ball Bearing FAN *2</p>	 <p>60/80W AC-DC Adapter &amp; Power Cord</p>	
 <p>Riser card*1</p>	 <p>PCI Bracket (COM Port Hole) *1</p>	 <p>IDE Converter Card*1</p>		

## Motherboard Spec

■ CPU	<ul style="list-style-type: none"> <li>■ Embedded VIA NanoBGA C7 Processor @ FSB 400/800MHz</li> <li>■ VIA C-7D 1.5 GHz Core Clock CPU Included</li> </ul>
■ Chipset	<ul style="list-style-type: none"> <li>■ VIA CN700 North Bridge Chipset + VT 8237RP South Bridge Chipset</li> </ul>
■ Memory	<ul style="list-style-type: none"> <li>■ 1 * 240-pin DIMM Sockets for unbuffered DDR2 533 SDRAM up to 1 GB</li> </ul>
■ Expansion Slots	<ul style="list-style-type: none"> <li>■ 1 * 32-bit PCI Slot</li> </ul>
■ Storage	<ul style="list-style-type: none"> <li>■ 2 * Ultra DMA 133 / 100 / 66 IDE Devices Support</li> <li>■ Embedded VIA VT8237RP South Bridge Chipset Supports 2 Serial ATA HDDs with RAID 0, 1 Function.</li> </ul>
■ Audio	<ul style="list-style-type: none"> <li>■ Realtek ALC655 6-Channel AC 97' Audio CODEC</li> </ul>
■ Ethernet LAN	<ul style="list-style-type: none"> <li>■ Dual Realtek RTL8110SC 10 / 100 / 1000 PCI LAN PHY</li> </ul>
■ USB	<ul style="list-style-type: none"> <li>■ Embedded 8 * High Speed USB @ 480 Mbit / s</li> </ul>
■ Special Features	<ul style="list-style-type: none"> <li>■ Advanced Power Design that supports NanoBGA VIA C7 Processor</li> <li>■ Dual Gigabit LAN Design For Dedicated IPC Motherboard Platform</li> </ul>
■ Rear Panel I / O	<ul style="list-style-type: none"> <li>■ 4 * High Speed USB Connectors @ 480 Mbit / s</li> <li>■ 1 * Serial Port / 1 * D-Sub 15-pin VGA Connector</li> <li>■ 1 * PS / 2 Mouse &amp; 1 * PS/2 Keyboard / 1 * RJ45 Connector / 1 * Audio I / O</li> </ul>
■ Internal I / O	<ul style="list-style-type: none"> <li>■ 2 * High Speed USB Connectors @ 480 Mbit / s for 4 USB 2.0 Ports</li> <li>■ CPU / Chassis Fan Connectors / 26-pin Parallel Connector / 9-Pin COM2 Conector</li> <li>■ 1 * 12V 4-pin ATX Power Connector and 1 * 24-pin ATX Power Connector</li> <li>■ CD / AUX Audio in &amp; SPEAK Out</li> </ul>
■ BIOS	<ul style="list-style-type: none"> <li>■ Award 4 MB Flash ROM</li> </ul>
■ Form Factor	<ul style="list-style-type: none"> <li>■ Mini-ITX Form Factor (17x17cm)</li> </ul>



\* For further information please visit us at <http://www.jetwaycomputer.com> & <http://www.jetway.com.tw>

\* The Specification may be changed without further notice.

\* To contact us, please call at (510) 857 - 0130