



## **SlimLine-PC**

The **SlimLine-PC** is a top, high-performance thin client. It is the perfect workstation for users that require high-end functionality, including multiple displays and demanding applications.

The **SlimLine-PC** is based on the powerful Intel Celeron 1.8 GHz CPU.

It offers a wealth of connection options, including USB ports, HDMI and VGA ports.

The **SlimLine-PC** is capable of displaying various applications for power users from any market vertical.

The **SlimLine-PC** is specifically designed for server-based and desktop virtualization environments, supporting digital video connectivity to LCD screens offering best-picture quality and user convenience.

The **SlimLine-PC** is the smartest thin client product on the market today functioning seamlessly with various Server OS platforms: Windows (RDS), Citrix, Legacy and VMware VDI/VDM/VMView.

Its rich connectivity offerings in both hardware and software emphasize its flexibility of integration into wide array of organizational scenarios and truly make it the best thin client of choice for companies.

**SimLine-PC Specification Table**

<b>OS support</b>	Supports: <ul style="list-style-type: none"> <li>• DOS/Linux</li> <li>• Windows CE 7.0</li> <li>• WES2009 / WES7 / WES8</li> <li>• Win XP/Win7/Win8</li> </ul>
<b>CPU</b>	<ul style="list-style-type: none"> <li>• Intel Celeron 1037U, 1.80 GHz</li> </ul>
<b>Chipset</b>	<ul style="list-style-type: none"> <li>• Intel Panther Point NM70</li> </ul>
<b>Memory</b>	<ul style="list-style-type: none"> <li>• 2 GB RAM DDR3/ Up to 4 GB RAM DDR3</li> </ul>
<b>Mass Storage</b>	<ul style="list-style-type: none"> <li>• 1 X 2.5" SATA HDD, up to 1TB</li> </ul>
<b>Graphics</b>	<ul style="list-style-type: none"> <li>• Integrated Intel HD graphics</li> </ul>
<b>Display Support</b>	<ul style="list-style-type: none"> <li>• 1 VGA and 1 HDMI ports</li> </ul>
<b>Audio Support</b>	<ul style="list-style-type: none"> <li>• 1 Mic and line out</li> </ul>
<b>Input/Output</b>	<ul style="list-style-type: none"> <li>• Total 6 USB ports: 2 X USB 3.0 (front), 2 X USB 2.0 &amp; 2 X USB 3.0 (rear)</li> </ul>
<b>Status Lights</b>	<ul style="list-style-type: none"> <li>• Power ON</li> <li>• Power STBY</li> <li>• LAN Link - Activity</li> </ul>
<b>Network</b>	<ul style="list-style-type: none"> <li>• 10/100/1000 Fast Ethernet, twisted pair (RJ-45)</li> <li>• Optional Wi Fi support IEEE 802.11 b/g/n</li> </ul>
<b>Power</b>	<ul style="list-style-type: none"> <li>• AC 100-240V 50/60Hz, 19v-3.42A 65W</li> </ul>
<b>Physical Characteristics</b>	<ul style="list-style-type: none"> <li>• Dimensions: 148 (W) x 183 (H) x 22 (D) mm</li> <li>• Device weight: 0.53 Kg</li> <li>• Packing: Single Box: 85 (W) x 360 (H) x 296 (D) mm</li> </ul>
<b>Enclosure Color</b>	<ul style="list-style-type: none"> <li>• Black and silver</li> </ul>
<b>Environmental</b>	<ul style="list-style-type: none"> <li>• Temperature range: Operating - 0°C to 35°C (32°F to 95°F); Storage - -20°C to 60°C (-4°F to 140°F)</li> <li>• Humidity: Operating - 20 to 80% non condensing; Storage – 10 to 90% non condensing</li> <li>• Altitude: 0 to 20,000 ft</li> </ul>
<b>Regulatory Compliance</b>	<ul style="list-style-type: none"> <li>• CE</li> <li>• FCC</li> </ul>
<b>Accessories</b>	<ul style="list-style-type: none"> <li>• Visit our site at <a href="http://www.chippc.com">www.chippc.com</a> for an updated list</li> </ul>
<b>Warranty</b>	<ul style="list-style-type: none"> <li>• 1 year automatic Warranty, additional 2 years pending on product registration</li> </ul>

- Device package includes device, Warranty Registration Card and User's Manual
- Monitor, keyboard and mouse - to be purchased separately
- Software licenses - to be purchased separately
- Above features are supported in latest firmware image version released

- Actual display support is dependent on display hardware and cable quality; some of the resolutions and display modes described above may not be supported by certain displays or cables
- Specifications are subjected to change without prior notice

## The Company

Since its inception, Chip PC has been a world leader in server-centric-computing. A private company with branches in Europe and the U.S., Chip PC develops and manufactures, top notch, thin client technology and management systems.

Chip PC's team of dedicated researchers and developers have combined their years of experience to yield novel ideas and deliver an outstandingly innovative family of thin client products.

With the award winning Xcalibur Global management system and innovative thin client units, Chip PC maintains a leading market position with its end-to-end solution.



## The End-to-End Solution

Chip PC is aimed at solving the thorny problem of combining intelligent thin client networking with sophisticated management and control. Chip PC's unique solution constructs a ground-up thin client network from the revolutionary Jack PC that fits into a standard wall jack, through the NG Series', state-of-the-art, powerful, desktop units and miniature Plug PCs.

These server-centric, revolutionarily designed, units are comprehensively managed by Chip PC's Xcalibur Global. The Xcalibur Global Management System simulates an Active Directory environment with intelligent usage of its management principles of policies and tools and offers flexible management that applies down to the specific needs of every particular client unit or user.



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