

## Comparison matrix

# Business Computer Security



The table below shows a list of security capabilities delivered by leading PC manufacturers. This list is provided to support the relative claim of "world's most secure PC" with HP Business Computer Security.

<p><b>Claim:</b> <b>World's Most Secure PC</b> <i>of world's most secure PC for claim substantiation</i></p> <p><b>Definition:</b></p> <ol style="list-style-type: none"> <li>1) Requires unique security capabilities</li> <li>2) Requires most comprehensive security capabilities</li> <li>3) Availability of security capabilities listed at unique and comprehensive at no additional charge</li> </ol>	<p><b>Unique Capabilities defined as:</b></p> <ol style="list-style-type: none"> <li>1) Requires self-healing BIOS protection solution capable of detecting BIOS intrusion and/or corruption</li> <li>2) Requires said solution to provide automatic recovery of BIOS when intrusion and/or corruption is detected</li> <li>3) Requires BIOS protection and detection capabilities in runtime memory (SMM)</li> <li>4) Requires BIOS Configuration and Policy Protection</li> </ol>	<p><b>Comprehensive Capabilities defined as:</b></p> <p>Above the OS In the OS Below the OS</p>
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### Claim Substantiation:

Mfr	Model	Source	Unique		Comprehensive			No additional charge	Comments
			Self-healing BIOS Protection	Runtime Intrusion Detection, SMM & Policy Protection	Above the OS	In the OS	Below the OS		
Acer	N/A	Acer website	No	No	No	No	No	No	Could not find any claims to support Unique, Comprehensive Security.
Apple	N/A	Apple website	No	No	No	No	No	No	Could not find any claims to support Unique, Comprehensive Security.
Asus	N/A	Asus website	No	No	No	No	No	No	Could not find any claims to support Unique, Comprehensive Security.
Dell	N/A	Dell website	No	No	No	No	No	Yes	Limited security capabilities available at no charge. Not unique or comprehensive at no additional charge.
Fujitsu	N/A	Fujitsu website	No	No	No	No	No	No	Could not find any claims to support Unique, Comprehensive Security.
Lenovo	N/A	Lenovo website	No	No	No	No	No	No	Could not find any claims to support Unique, Comprehensive Security.
Samsung	N/A	Samsung website	No	No	No	No	No	No	Could not find any claims to support Unique, Comprehensive Security.
Toshiba	N/A	Toshiba Website	No	No	No	No	No	No	Could not find any claims to support Unique, Comprehensive Security.

### Source

Competitors' website information as of December 2016.

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