

# Intel® Anti-Theft Technology Platform Support Document



Table 1 - Platforms Tested by Intel/OEM that support Intel® Anti-Theft Technology (Intel® AT)

Note: AT v4.0 based on Intel Chief River platforms will be coming soon. Contact your Intel representative for details.

Manufacturer	Segment	Family	Model	Notes	Intel® AT 1.0 (Montevina) Q2 2009 Intel® Core™ 2 Processor Family	Intel® AT 2.0 (Calpella) Q2 2010 Intel® Core™ Processor Family	Intel® AT 3.0 (Huron River) Q2 2011 2nd Generation Intel® Core™ Processor Family	
Acer	Consumer	Aspire	S3	U				
	SMB	TravelMate	TM4750, TM5744, TM5760, TM6495, TM6595, TM7750, TM8481, TM8473, TM8573				✓	
Asus	Consumer	Zenbook	UX21E, UX31E	U			✓	
	Commercial/SMB	Business	B43F, B43J, B53F, B53J, P42F, P42Jc, P52F, P52Jc, PL30Jt, PL80			✓		
Asus	Consumer	Superior Mobility	U30Jc, U31Jc, U31F, U33Jc, U36Jc U31SD, U41SV			✓	✓	
Dell	Consumer	XPS	13"	U			✓	
	Commercial	Precision	M4500			✓		
			T1600, M4600, M6600				✓	
		Latitude	E4310 (Intel® vPro), E6410 (Intel vPro), E6510 (Intel vPro)			✓		
			E5420, E5520, E6220, E6320, E6420 & ATG, E6520, XT3					✓
Optiplex	790, 990					✓		
Fujitsu	Commercial	Lifebook	AH530, AH550, NH570, S710, S760, P770, E780, T580, H700, TH700, T730, T900			✓		
		Lifebook	AH531, E751, LH531, NH751, P701, P771, S751, S761, T731, T751, T901				✓	
HP	SMB	Probook	4320s, 4420s, 4520s, 4720s, 5220m			✓		
		Probook	4430s, 4530s, 6360b, 6440b, 6450b, 6460b, 6550b, 6560b, 5330m				✓	
	Consumer	Pavillion	dm3, dm4, dv5, dv6, dv7				✓	
		Envy	14", 14" Beats Edition, 17"				✓	
	Commercial	Elitebook	2540p, 2740p, 8440p, 8540p			✓		
			8440w, 8540w			✓		
2560p, 2760p, 8460p, 8560p						✓		
8460w, 8560w, 8760w						✓		
LG	Consumer	Ultrabook	Z330, Z430	U			✓	
Lenovo	Consumer	Ideapad	U300e, U300s	U			✓	
	Commercial	Thinkpad	T400		✓			
X201, T410, T410s, T510, W510				✓				

Manufacturer	Segment	Family	Model	Notes	Intel® AT 1.0 (Montevina) Q2 2009 Intel® Core™ 2 Processor Family	Intel® AT 2.0 (Calpella) Q2 2010 Intel® Core™ Processor Family	Intel® AT 3.0 (Huron River) Q2 2011 2nd Generation Intel® Core™ Processor Family
Lenovo			X1, X220, X220t, T420, T420s, T520, W520				✓
	SMB	Edge	E220s, E420, E420s, E520				✓
		Ideapad	V460	C		✓	
			V370, B470, V470, B570, V570, Z570				✓
Motion Computing	SMB	Laptop	C5v			✓	
		Tablet	F5v, J3500			✓	
NEC	SMB	VersaPro	B5 Type VB			✓	
Olivetti	SMB	Olibook	S1300		✓		
			S1500, S1350R			✓	
Panasonic	SMB	Let's Note	CF-F9, CF-N9, CF-R9, CF-S9, CF-C1			✓	
		Toughbook	C1, CF-52, F9, CF-19, CF-31	1		✓	✓
			CF-53, CF-H2 Field, CF-H2 Health				✓
Sony	Consumer	Vaio	S series (Best Buy Blue Label 3)				✓
Spring Peak	SMB	ODM	Gigabyte - 13", Spring Peak 13"		✓		
			Gigabyte 13", Spring Peak 13R			✓	
			Pegatron 15", Spring Peak 15			✓	
			Pegatron 15", Spring Peak 15R				✓
Toshiba	SMB	Portege	R700			✓	
		TECRA	R700			✓	
		Dynabook	RX3 (IJKK)			✓	
	Consumer	Satellite	P series, E305 (Best Buy Blue Label 3)				✓
		Qosmio	X series				✓
	Commercial	Tecra	A series				✓
		Portege	S series				✓

Table 2 - Laptops likely to support Intel® Anti-Theft Technology

Note: this tool checks for AT: <https://atservice.intel.com> under “What is AT” and “Can I run AT” click the here button

Manufacturer	Segment	Family	Model	Notes	Intel® AT 1.0 Montevina Q2 2009 Intel® Core™ 2 Processor Family	Intel® AT 2.0 Calpella Q2 2010 Intel® Core™ Processor Family	Intel® AT 3.0 Huron River Q2 2011 2nd Generation Intel® Core™ Processor Family
Lenovo	Commercial	L-series	L412, L512, L420, L520				✓
Lenovo	Consumer	Ideapad	U300s				✓
Asus	Consumer	Ultrabook	UX41				✓
Dell	Consumer	Inspiron	Limited Support	3			✓
Samsung	Consumer		NP9xx series				✓
HP	Consumer	Envy	14”, Spectre, Folio				✓
HP	Consumer	Pavillion	All				✓
Sony	Consumer	Vaio	S series	3			✓
Toshiba	Commercial	Tecra	A, M, L, S series				✓
Toshiba	Consumer	Satellite	C and P series				✓

Table 3 - Laptops that do not support Intel® Anti-Theft Technology

Manufacturer	Segment	Family	Model
Apple	All	All	All
Dell	SMB	Vostro	All
Toshiba	Consumer	Qosmio	D series, V series
Acer	Consumer	Aspire	Non-Ultrabook™
Sony	Consumer	Vaio	All with the exception of S series

Table 4 - Modems supported in Intel® AT Platforms

OEM	Model	Modem listed as	Modem available in the US?	Notes	Link
Lenovo	T420s	Ericsson 5521	No		<a href="http://shop.lenovo.com/us/notebooks/thinkpad/t-series/t420s">http://shop.lenovo.com/us/notebooks/thinkpad/t-series/t420s</a>
Dell	E6420	DW5550	Yes	2	<a href="http://support.us.dell.com/support/downloads/download.aspx?c=us&amp;cs=555&amp;l=en&amp;s=biz&amp;releaseid=R293731&amp;formatcnt=0&amp;libid=0&amp;typ eid=-1&amp;dateid=-1&amp;formatid=-1&amp;source=-1&amp;fileid=438785">http://support.us.dell.com/support/downloads/download.aspx?c=us&amp;cs=555&amp;l=en&amp;s=biz&amp;releaseid=R293731&amp;formatcnt=0&amp;libid=0&amp;typ eid=-1&amp;dateid=-1&amp;formatid=-1&amp;source=-1&amp;fileid=438785</a>

Table 5 - Notes

#	Date	Detailed Information
1	July 2011	Platform spans multiple version of Intel® AT / multiple processor families, multiple platforms. Contact Manufacturer for more information.
2	July 27, 2011	Ericsson modem available on direct request from appropriate contact within Intel/Lenovo
3	Aug 20, 2011	Will be supported by various retailers.
U	Jan 6, 2012	Ultrabook™ device
C	Jan 23, 2012	PRC Only
J	Jan 23, 2012	Japan Only

Table 6 - Revision History

#	Date	Notes
1.0	July 21, 2011	Initial Release
2.0	July 27, 2011	Updated platform information
2.1	Aug 29, 2011	Minor Updates.
2.2	Sep 9, 2011	Added Absolute Computrace Agent information
2.3	Sep 11, 2011	Updated Panasonic Toughbook Information
2.4	Oct 21, 2011	Removed Gateway Systems.
2.5	Jan 6, 2012	Updated Lenovo and Ultrabook™
3.0	Jan 23, 2012	Updated additional Ultrabook™
3.1	Mar 22, 2012	Major updates to Ultrabook™ and other platforms

## Absolute - Computrace Agent

Absolute Software has worked with OEMs to embed the Computrace Agent into the BIOS/ firmware of computers and netbooks during the manufacturing process. Customers who purchase these devices will benefit from an extra level of security, persistence and support. A current list of devices which support the Computrace Agent can be found here: <http://www.absolute.com/en/partners/bios-compatibility.aspx>

## Notices:

INFORMATION IN THIS DOCUMENT IS PROVIDED IN CONNECTION WITH INTEL® PRODUCTS. NO LICENSE, EXPRESS OR IMPLIED, BY ESTOPPEL OR OTHERWISE, TO ANY INTELLECTUAL PROPERTY RIGHTS IS GRANTED BY THIS DOCUMENT. EXCEPT AS PROVIDED IN INTEL'S TERMS AND CONDITIONS OF SALE FOR SUCH PRODUCTS, INTEL ASSUMES NO LIABILITY WHATSOEVER AND INTEL DISCLAIMS ANY EXPRESS OR IMPLIED WARRANTY, RELATING TO SALE AND/OR USE OF INTEL PRODUCTS INCLUDING LIABILITY OR WARRANTIES RELATING TO FITNESS FOR A PARTICULAR PURPOSE, MERCHANTABILITY, OR INFRINGEMENT OF ANY PATENT, COPYRIGHT OR OTHER INTELLECTUAL PROPERTY RIGHT.

UNLESS OTHERWISE AGREED IN WRITING BY INTEL, THE INTEL PRODUCTS ARE NOT DESIGNED NOR INTENDED FOR ANY APPLICATION IN WHICH THE FAILURE OF THE INTEL PRODUCT COULD CREATE A SITUATION WHERE PERSONAL INJURY OR DEATH MAY OCCUR.

Intel may make changes to specifications and product descriptions at any time, without notice. Designers must not rely on the absence or characteristics of any features or instructions marked "reserved" or "undefined." Intel reserves these for future definition and shall have no responsibility whatsoever for conflicts or incompatibilities arising from future changes to them. The information here is subject to change without notice. Do not finalize a design with this information.

The products described in this document may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.

Contact your local Intel sales office or your distributor to obtain the latest specifications and before placing your product order.

Copies of documents which have an order number and are referenced in this document, or other Intel literature, may be obtained by calling 1-800-548-4725, or go to: <http://www.intel.com/design/literature.htm>

No system can provide absolute security under all conditions. Requires an enabled chipset, BIOS, firmware and software and a subscription with a capable Service Provider. Consult your system manufacturer and Service Provider for availability and functionality. Intel assumes no liability for lost or stolen data and/or systems or any other damages resulting thereof. For more information, visit <http://www.intel.com/go/anti-theft>

Copyright © 2011 Intel Corporation. All rights reserved.

Intel® Core™ 2 processor family, Previous Gen Intel® Core™ processor family, 2nd generation Intel® Core™ processor family, 3rd Gen Intel® Core™ processor family are trademarks of Intel Corporation in the U.S. and/or other countries.

\*Other names and brands may be claimed as the property of others.