

RAM		Memory Controller	
RAM Capacity *	2 GB	Memory Controller (PAE)	✓
RAM Type	DDR3-SDRAM	Memory Controller (PAE)	36 bit
RAM Frequency	1333 MHz	CPU Cache (L3)	1
RAM Configuration (Channels)	1 x 2 GB	Cache Type	✗
RAM Type	2x SO-DIMM	Cache Size	45 nm
RAM Error Correction	8 GB	Cache Voltage	✗
Storage		Storage Controller	
Storage Capacity *	160 GB	Storage Controller (VT-d)	✗
Storage Type	HDDs-1	Storage Controller (VT-x)	✓
DVD Drive	160 GB	Intel Storage Controller	✓
HDD Interface	SATA	Storage Controller (FDI)	✓
HDD Speed	7200 RPM	Intel Rapid Storage Technology	✗
Storage Controller	DVD-RW	Intel Storage Controller	✓
Storage Controller	✓	Storage Controller ARK ID	49020
Storage Controller	Memory Stick (MS), MMC, MS PRO, SD, SDHC, xD	Storage Controller	✗
Graphics		Display	
Graphics Controller *	Intel® HD Graphics	Display Resolution	6
Graphics Controller *	✓	Display Resolution (Native)	4,7 h
Graphics Controller *	✓	Power	
Graphics Controller *	Intel® HD Graphics	DC-DC Converter	✓
Graphics Controller *	Intel® HD Graphics	Security	
Graphics Controller *	500 MHz	Security Controller	✓
Graphics Controller *	667 MHz	Security Controller (Kensington)	Kensington
Graphics Controller *	667 MHz	Security Controller	✓
Graphics Controller *	667 MHz	Security Controller (TPM)	✓
Audio		BIOS	
Audio Controller	HDA	BIOS Controller	BIOS
Audio Controller	2	BIOS Controller (T-T)	5 - 35 °C
Audio Controller	1,5 W	BIOS Controller (T-T)	5 - 43 °C
Audio Controller	✗	BIOS Controller (H-H)	8 - 95%
Network		BIOS Controller (H-H)	
Network Controller	✓	BIOS Controller (H-H)	5 - 95%
Network Controller	1Gb Ethernet	BIOS Controller	0 - 3048 m
Network Controller	✓	Dimensions	
Network Controller	✓	Width	344 mm
Network Controller	2.1+EDR	Height	233 mm
WWAN	10/100/1000Base-T(X)	Depth	3,2 cm
WWAN	✗	Depth (Max)	3,6 cm
WWAN	✗	Weight *	2,32 kg
Ports		AC Power	
USB 2.0	3	AC Power Controller *	✓
eSATA/USB 2.0	1	AC Power Controller	✗
LAN (RJ-45)	1	Display	
LAN (RJ-45)	1	Display Controller	✗
DVI	✗	Display Controller (Intel)	Intel
VGA (D-Sub)	1	Display Type	PC
VGA (D-Sub)	1	Display Type	LCD
S/PDIF	✗	Display Voltage	130/230 V
S/PDIF	✓	Display Voltage	✗
S/PDIF	✗	Display Voltage	✗
S/PDIF	✗	Display Voltage	✗
S/PDIF	✓	Display Voltage	✗

Table 1: System Requirements

CardBus PCMCIA	×
TV-out	×

Table 2: Processor Requirements

Processor	Intel® HM55 Express
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Table 3: Navigation Requirements

Navigation	ThinkPad UltraNav
Navigation	×

Table 4: System Requirements

TV	×
Intel segment tagging	Small Business

Catalog Object Cloud



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