



## Angebote gebrauchte Laptops per 15.09.2023

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### Größenwahl



17 Zoll= 43 cm      15 Zoll = 38 cm      14 Zoll = 36 cm      12 Zoll= 30 cm      11 Zoll= 28 cm

Diagonal gemessen

[https://www.smart-rechner.de/laengen\\_umr/ratgeber/umrechner\\_zoll\\_zentimeter.php](https://www.smart-rechner.de/laengen_umr/ratgeber/umrechner_zoll_zentimeter.php)



## 1: 15 Zoll Samsung i3, 500 SSD Sandisk, 8GB, 1366x768, 15.60 Zoll, 190E

**Betriebssystem**  
Windows 10 Pro 64-bit

**CPU**  
Intel Core i3 380M @ 2.53GHz 57 °C  
Arrandale 32nm Technologie

**RAM**  
8000GB Dual Kanal DDR3 @ 531MHz (7-7-7-20)

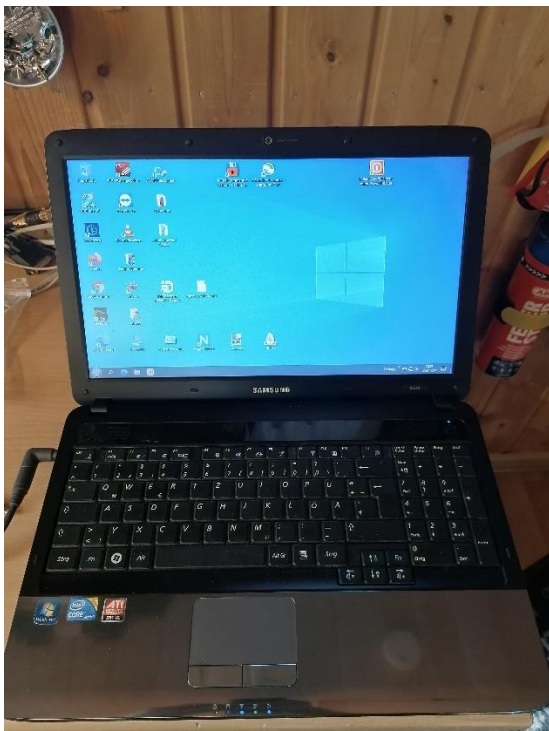
**Motherboard**  
SAMSUNG ELECTRONICS CO. LTD. R540/R580/R780/SA41/E452/E852 (CPU 1)

**Grafik**  
Generic PnP Monitor (1366x768@60Hz)  
512 MBATI AMD Mobility Radeon HD 5000 Series (Samsung) 49 °C

**Speicher**  
465GB SanDisk SDSSDH3 500G (SATA (SSD)) 31 °C  
28GB JetFlash Transcend 32GB USB Device (USB )

**Optische Laufwerke**  
TSSTcorp CDDVDW TS-L633J

**Audio**  
Realtek High Definition Audio



190 Euro



### 3: 15 Zoll Medion Gaming K10, 500 SDD Sandisk, 4 GB, 1024x768, 180E

**Betriebssystem**  
Windows 10 Pro 32-bit

**CPU**  
AMD K10 60 °C  
45nm Technologie

**RAM**  
4,00GB Dual Kanal DDR3 @ 532MHz (7-7-7-20)

**Motherboard**  
MEDION P6512 (CPU 1)

**Grafik**  
Generic PnP Monitor (1024x768@64Hz)  
ATI Mobility Radeon HD 4200 Series (MSI)  
ATI Mobility Radeon HD 5470 (MSI)  
CrossFire deaktiviert

**Speicher**  
465GB SanDisk SDSSDH3 500G (SATA (SSD)) 30 °C

**Optische Laufwerke**  
TSSTcorp CDDVDW SN-S083C

**Audio**  
Realtek High Definition Audio



180 Euro



## 4: 15 Zoll Acer i5 500 SSD Samsung, 8GB, 1366x768, 270E

**Betriebssystem**  
Windows 10 Home 64-bit

**CPU**  
Intel Core i5 5200U @ 2.20GHz 62 °C  
Broadwell-U 14nm Technologie

**RAM**  
8,00GB Dual Kanal DDR3 @ 798MHz (11-11-11-28)

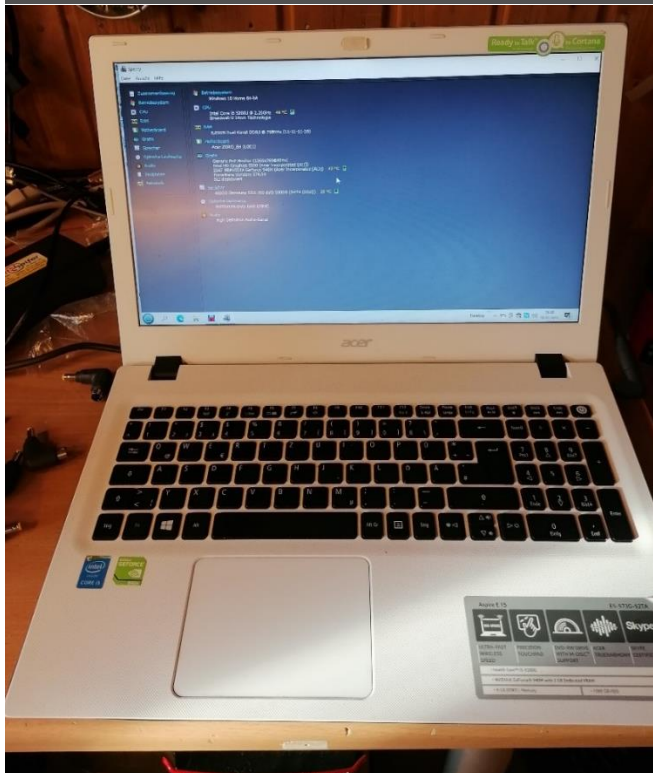
**Motherboard**  
Acer ZORO\_BH (U3E1)

**Grafik**  
Generic PnP Monitor (1366x768@60Hz)  
Intel HD Graphics 5500 (Acer Incorporated [ALI])  
2047 MB NVIDIA GeForce 940M (Acer Incorporated [ALI]) 44 °C  
ForceWare Version: 376.54  
SLI deaktiviert

**Speicher**  
465GB Samsung SSD 750 EVO 500GB (SATA (SSD)) 30 °C  
28GB JetFlash Transcend 32GB USB Device (USB )

**Optische Laufwerke**  
MATSHITA DVD-RAM UJ8HC

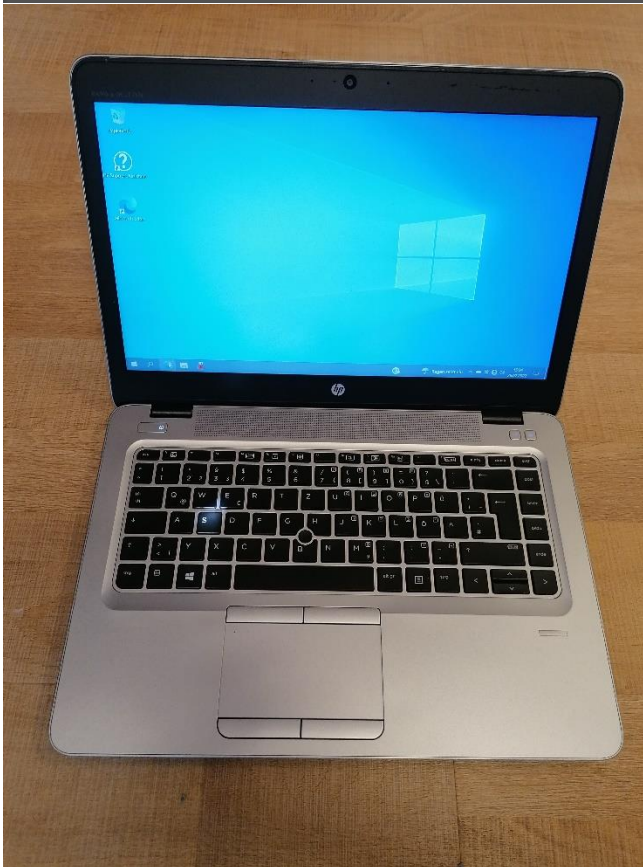
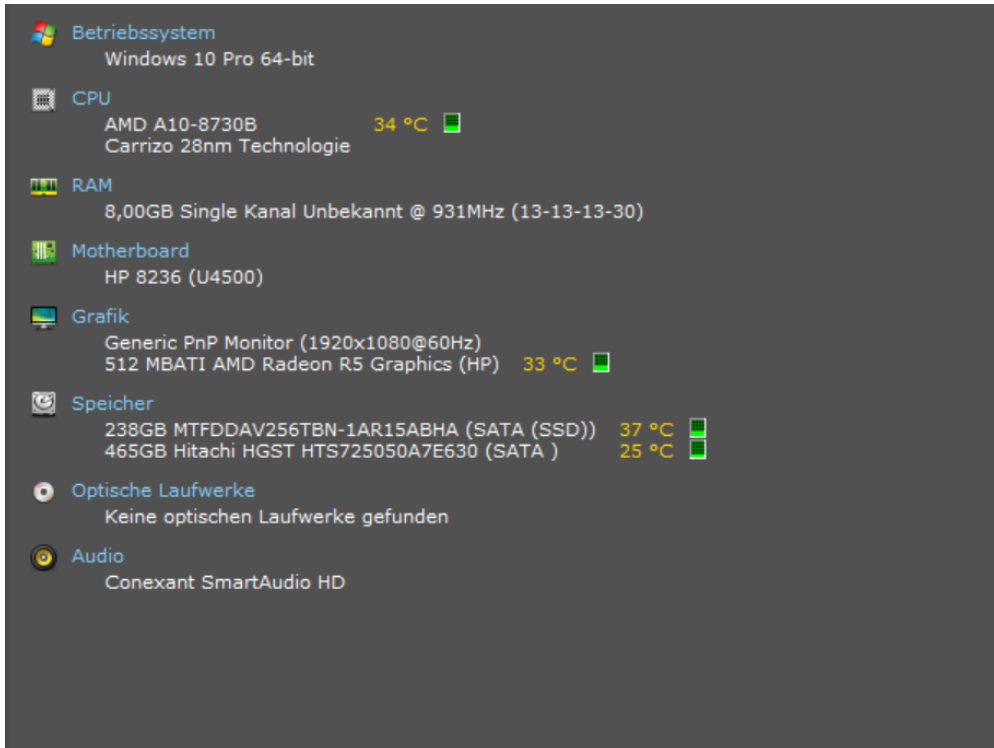
**Audio**  
High Definition Audio-Gerät



270 Euro



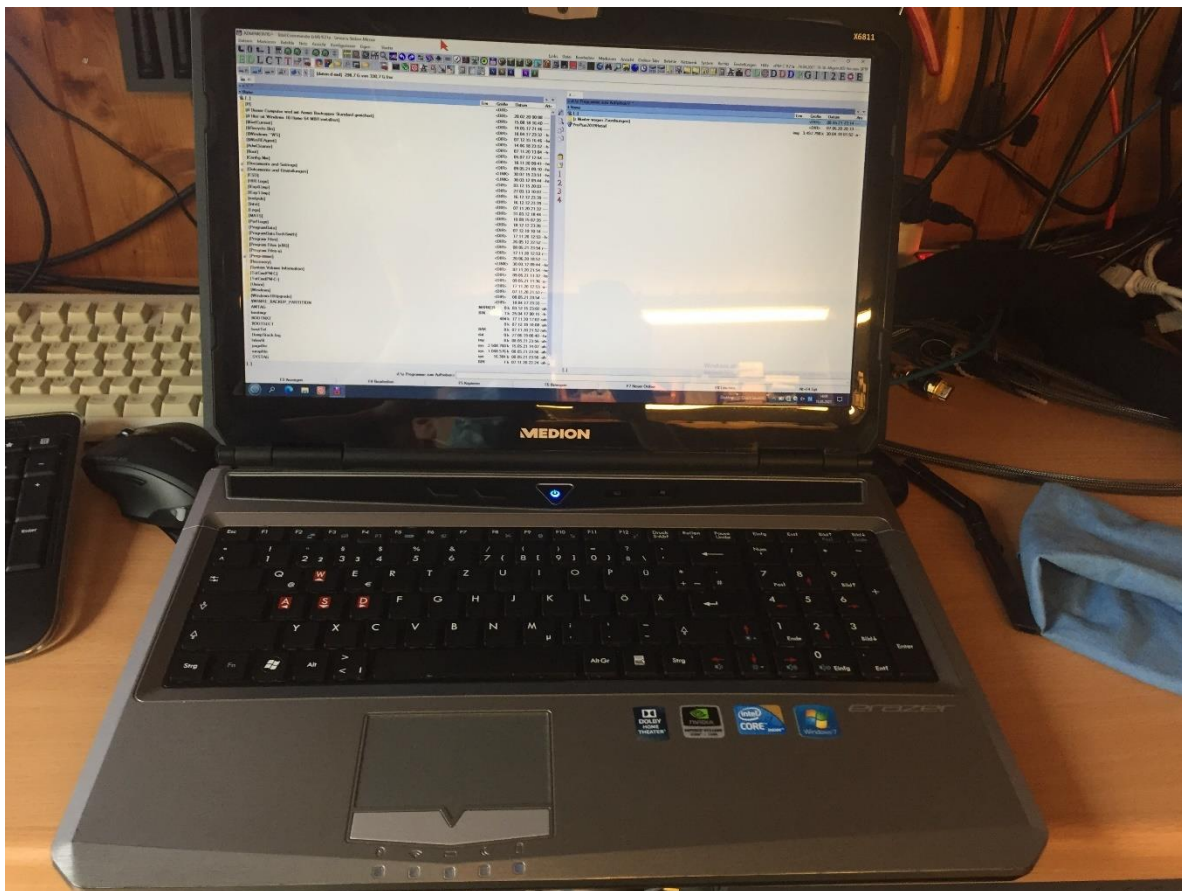
## 5: 14 Zoll Hp used, A10, 250 SSD, 500HDD, 8 GB, 1920x1080, evtl. mit Dockingstation, 350E



Für 350 Euro, sehr guter Zustand, evtl. inklusive Docking Station



**7: 15 Zoll Medion Gamer i7 6GB, 500 GB SSD HP neu, + 500 GB HDD, Full HD, 1920x1080, 260**



**Betriebssystem**

Windows 10 Home 64-bit

**CPU**

Intel Core i7 740QM @ 1.73GHz 67 °C  
Clarksfield 45nm Technologie

**RAM**

6,00GB Dual Kanal DDR3 @ 664MHz (9-9-9-24)

**Motherboard**

MEDION X681X (CPU 1)

**Grafik**

Generic PnP Monitor (1920x1080@60Hz)  
1535 MBNVIDIA GeForce GTX 460M (MSI) 42 °C

**Speicher**

465GB Hitachi HP SSD S700 500GB (SATA (SSD))  
465GB Hitachi HTS725050A9A364 (SATA ) 26 °C

**Optische Laufwerke**

TSSTcorp CDDVDW SN-S083F

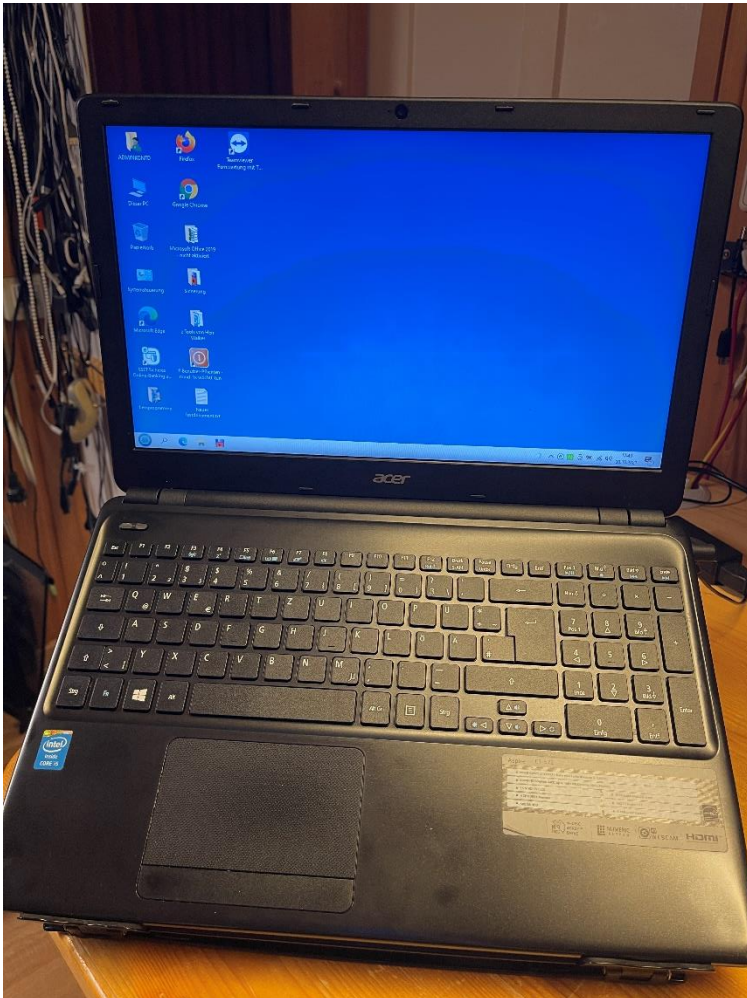
**Audio**

Realtek High Definition Audio

Für 260 Euro



## 8: 15 Zoll Acer i5, 500 GB SSD Crucial, 8 GB, 1366x768, 240E



### Betriebssystem

Windows 10 Home 64-bit

### CPU

Intel Core i5 4200U @ 1.60GHz 36 °C  
Haswell ULT 22nm Technologie

### RAM

8,00GB Single Kanal DDR3 (11-11-11-28)

### Motherboard

Acer EA50\_HW (U3E1)

### Grafik

Generic PnP Monitor (1366x768@60Hz)  
Intel HD Graphics Family (Acer Incorporated [ALI])

### Speicher

465GB Crucial CT500MX500SSD1 (SATA (SSD))

### Optische Laufwerke

MATSHITA DVD-RAM UJ8D2Q  
Microsoft virtuelles DVD-ROM-Laufwerk

### Audio

High Definition Audio-Gerät

Super Zustand, 240 Euro



## 9: 15 Zoll Dell i5 500 GB normale HD, 8 GB, 1366x768, 180E

### Betriebssystem

Windows 10 Pro 64-bit

### CPU

Intel Core i5 2450M @ 2.50GHz 60 °C  
Sandy Bridge 32nm Technologie

### RAM

8,00GB Dual Kanal DDR3 @ 665MHz (9-9-9-24)

### Motherboard

Dell Inc. 06C21H (CPU 1)

### Grafik

Generic PnP Monitor (1366x768@60Hz)  
Intel HD Graphics 3000 (Dell)  
1023 MB NVIDIA GeForce GT 525M (Dell) 56 °C  
ForceWare Version: 391.35  
SLI deaktiviert

### Speicher

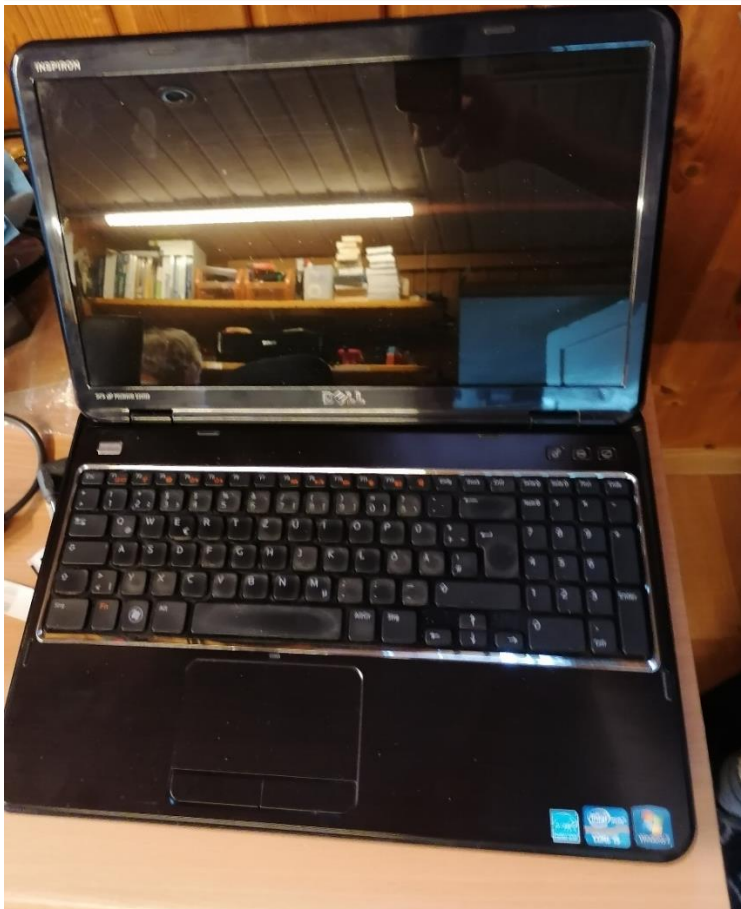
447GB Western Digital WDC WDS480G2G0A-00JH30 (SATA (SSD)) 52 °C

### Optische Laufwerke

TSSTcorp DVD+-RW SN-208BB

### Audio

NVIDIA High Definition Audio



Für 180 Euro





## 11: 17 Zoll Medion i3, 500 GB SSD, +700 HDD, 8 GB, 1600x900, 200E

**Betriebssystem**  
Windows 10 Pro for Workstations 64-bit

**CPU**  
Intel Core i3 2310M @ 2.10GHz 48 °C  
Sandy Bridge 32nm Technologie

**RAM**  
8,00GB Dual Kanal DDR3 @ 665MHz (9-9-9-24)

**Motherboard**  
Medion E7220 (CPU 1)

**Grafik**  
Generic PnP Monitor (1600x900@60Hz)  
Intel HD Graphics 3000 (Unbekannt)

**Speicher**  
698GB Hitachi HTS547575A9E384 (SATA ) 26 °C  
465GB Samsung SSD 860 EVO 500GB (SATA (SSD)) 36 °C

**Optische Laufwerke**  
HL-DT-ST DVDRAM GT40N

**Audio**  
High Definition Audio-Gerät






200 Euro





## 13: 15 Zoll Dell Vostro i5, 250 GB SSD, 6 GB RAM, 1266x768 170E






 **Betriebssystem**  
Windows 10 Pro 64-bit


 **CPU**  
Intel Core i5 480M @ 2.67GHz 44 °C   
Arrandale 32nm Technologie


 **RAM**  
6,00GB Dual Kanal DDR3 @ 532MHz (7-7-7-20)

 **Motherboard**  
Dell Inc. 0MKV6Y (CPU 1)

 **Grafik**  
Generic PnP Monitor (1366x768@60Hz)  
Intel HD Graphics (Dell)  
NVIDIA Microsoft Basic Display Adapter (Dell)  
SLI deaktiviert

 **Speicher**  
232GB Samsung SSD 860 EVO 250GB (SATA (SSD)) 30 °C 

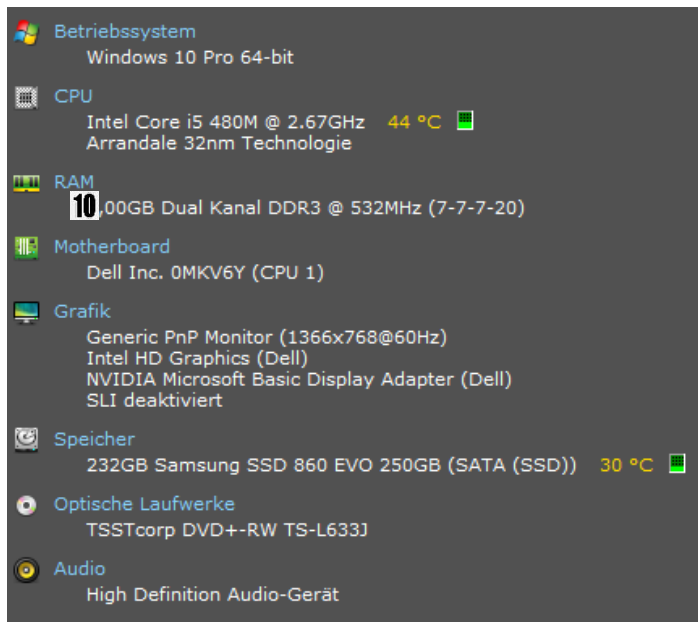
 **Optische Laufwerke**  
TSSTcorp DVD+-RW TS-L633J

 **Audio**  
High Definition Audio-Gerät

Für 170 Euro



## 14: 15 Zoll Dell Vostro i5, 200 GB SSD, 10 Gb Ram, 1366x768 200E



Für 200 Euro



## 15: 14 Zoll Lenovo i7, 12 GB RAM, 500 GB SSD, 1600x900 230E



Betriebssystem  
Windows 10 Pro 64-bit

CPU  
Intel Core i7 3520M @ 2.90GHz 70 °C   
Ivy Bridge 22nm Technologie

RAM  
12,0GB Dual Kanal DDR3 @ 798MHz (11-11-11-28)

Motherboard  
LENOVO 23568F4 (CPU Socket - U3E1)

Grafik  
LCD 1600x900 (1600x900@60Hz)  
Intel HD Graphics 4000 (Lenovo)

Speicher  
465GB Samsung SSD 840 EVO 500GB (SATA (SSD)) 29 °C

Optische Laufwerke  
Keine optischen Laufwerke gefunden

Audio  
Realtek High Definition Audio

**Für 250Euro**



## 16: 17 Zoll Medion i3, 8 gb ram, 250 SSD, 1TB HDD, 1600x900 210E



	<b>Betriebssystem</b> Windows 10 Home 64-bit
	<b>CPU</b> Intel Core i3 380M @ 2.53GHz 77 °C Arrandale 32nm Technologie
	<b>RAM</b> 8,00GB Dual Kanal DDR3 @ 532MHz (7-7-7-20)
	<b>Motherboard</b> MEDION E7216 (CPU 1)
	<b>Grafik</b> Generic PnP Monitor (1600x900@60Hz) Intel HD Graphics (Wistron)
	<b>Speicher</b> 232GB Samsung SSD 850 EVO 250GB (SATA (SSD)) 33 °C 931GB Seagate ST1000LM014-SSHD-8GB (SATA ) 24 °C
	<b>Optische Laufwerke</b> TSSTcorp CDDVDW SN-S083F
	<b>Audio</b> High Definition Audio-Gerät

## Für 210E



## 17: 14 Zoll Lenovo, Thinkpad R400, 8gb ram, 250 gb SSD, 1280x800 200E



	<b>Betriebssystem</b> Windows 10 Pro 64-bit
	<b>CPU</b> Intel Mobile Core 2 Duo T6670 @ 2.20GHz 44 °C Penryn 45nm Technologie
	<b>RAM</b> 8,00GB Dual Kanal DDR3 @ 399MHz (6-6-6-15)
	<b>Motherboard</b> LENOVO 744333G (None)
	<b>Grafik</b> LCD 1280x800 (1280x800@60Hz) Intel Mobile Intel 4 Series Express Chipset Family (Lenovo) Intel Mobile Intel 4 Series Express Chipset Family (Lenovo)
	<b>Speicher</b> 232GB Samsung SSD 850 EVO 250GB (SATA (SSD)) 32 °C
	<b>Optische Laufwerke</b> HL-DT-ST DVDRAM GSA-T50N
	<b>Audio</b> High Definition Audio-Gerät

**200 E**



## 20: alter win 7 terra laptop



**Preis nach Anfrage**