|  |  |  |  |
| --- | --- | --- | --- |
| If you care most about… | The best option under $750 | The best option under $1500 | The best option above $1500 |
| Battery Life | Computer a | Computer b | Computer c |
| Processor Speed | Computer d | Computer e | Computer f |
| Hard Drive Size | Computer g | Computer h | Computer i |

Battery life

Weight

Processor speed

Hard drive size

Solid State Hard Drive

Memory

Screen Resolution

|  |  |  |  |
| --- | --- | --- | --- |
| If you care most about… | The best option under $750 is… | The best option under $1500 is… | The best option above $1500 is… |
| Processor Speed | ThinkPad Edge E431 | Apple MacBook Pro | Apple MacBook Pro with Retina Display |
| Memory | Acer Aspire M M5-583P-6428 | Lenovo IdeaPad Y510P | HP ZBook 15 |
| Having a Touch Screen | Acer Aspire M M5-583P-6428 | Samsung ATIV Book 6 | Lenovo IdeaPad Yoga13 |
| Portability (weight and battery life) | Samsung XE303C12 Chromebook | Apple MacBook Air MD760L/A | Lenovo ThinkPad X1 Carbon |
| Hard Drive Size | Toshiba Satellite L55Dt | Lenovo IdeaPad Y510P | Toshiba Qosmio X875 |
| Having a Solid State Hard Drive | HP Pavillion 14 Chromebook | Apple MacBook Air MD760LL/A | Apple MacBook Pro with Retina Display |
| Screen Resolution | Dell Inspiron 17 (i17RV-5454BLK) | Samsung ATIV Book 9 Plus | Samsung ATIV Book 9 |