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| **Specification Name** |  | **Specification Explanation** |
| Display | Type |  |
| Size |  |
| Resolution |  |
|  | | |
| Dimensions | |  |
|  | | |
| Processor | Number of cores | While one core is working on one task, another core can work on a different task. Therefore, a CPU's efficiency increases with the number of cores it has |
| CPU frequency | The computer processor will be able to process information more quickly with a higher number of cycles per second |
|  | | |
| RAM | | The RAM gives the device the memory it needs to execute multiple applications at once |
|  | | |
| Cache Memory | | Improves processing speed by temporarily storing frequently used data and lowering latency |
|  | | |
| Secondary storage | |  |