



## WACOM - DTK168 : DTK168

### Specifications

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| <b>ENERGY STAR Unique ID:</b>                                  | 3398286                                  |
| <b>Brand Name:</b>   | WACOM                                    |
| <b>Model Name:</b>   | DTK168                                   |
| <b>Model Number:</b>   | DTK168                                   |
| <b>Product Type:</b>   | Monitor                                  |
| <b>Panel Type:</b>   | IPS LCD                                  |
| <b>Screen Size (inches):</b>                                   | 16.0                                     |
| <b>Screen Area (square inches):</b>                            | 115.09                                   |
| <b>Native Resolution (pixels):</b>                             | 2560 x 1600                              |
| <b>Maximum Luminance (candelas per square meter):</b>          | 368.0                                    |
| <b>Total Native Resolution (megapixels):</b>                   | 4.1                                      |
| <b>Model Features:</b>   | Variable Refresh Rate,Touch Screen,USB-C |
| <b>Signal or Data Interfaces:</b>                              | HDMI,USB                                 |
| <b>Power Source:</b>   | Ac to dc external power supply           |
| <b>Monitor Total Energy Consumption at 115 Volts (kWh/yr):</b> | 24.5                                     |
| <b>On Mode Power (watts):</b>                                  | 6.3                                      |
| <b>Markets:</b>  | United States, Taiwan                    |
| <b>Sleep Mode Power (watts):</b>                               | 0.91                                     |
| <b>Off Mode Power (watts):</b>                                 | 0.1                                      |
| <b>Tiled Display System:</b>                                   | No                                       |
| <b>ENERGY STAR Certified:</b>                                  | Yes                                      |
| <b>ENERGY STAR Most Efficient:</b>                             | No                                       |

**Captured On:**  
04/20/2026