

Best Tablets June 2021

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Choose test

3DMark for Android Wild Life Performance

- 3DMark for Android Wild Life Performance
- 3DMark for Android Wild Life Unlimited
- 3DMark for Android Wild Life Extreme
- 3DMark for Android Sling Shot Extreme (OpenGL ES 3.1 / Metal)
- 3DMark for Android Sling Shot Extreme (Vulkan / Metal)
- 3DMark for Android Sling Shot Extreme Unlimited
- 3DMark for Android Sling Shot
- 3DMark for Android Sling Shot Unlimited
- PCMark for Android Work 3.0 Performance
- PCMark for Android Work 3.0 Battery Life
- PCMark for Android Work 2.0 Performance
- PCMark for Android Work 2.0 Battery Life
- PCMark for Android Computer vision
- PCMark for Android Storage 2.0
- PCMark for Android Storage


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Choose screen size

3.0"
15.0"
3.0"
15.0"

Search

| Rank | Device | Performance | Screen | Hardware | Popularity |
|------|--|-------------|--------|--|------------|
| 1 |  Apple iPad Pro 12.9 (2021) | 17133 | 12.9" | Apple M1 Up to 3.2 GHz quad-core "Firestorm" and 2.064 GHz quad-core "Icestorm" Apple M1 GPU | 2.8 |



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|------|--|-------------|--------|--|------------|
| 2 |  Apple iPad Pro 11 (2021) | 17084 | 11" | Apple M1 Up to 3.2 GHz quad-core "Firestorm" and 2.064 GHz quad-core "Icestorm" Apple M1 GPU | 3.7 |
| 3 |  Apple iPad Pro 12.9 (2020) | 12749 | 12.9" | Apple A12Z Bionic Up to 2.49 GHz quad-core "Vortex" and quad-core "Tempest" Apple A12Z GPU | 0.6 |
| 4 |  Apple iPad Pro 11 (2020) | 12565 | 11" | Apple A12Z Bionic Up to 2.49 GHz quad-core "Vortex" and quad-core "Tempest" Apple A12Z GPU | 1.4 |
| 5 |  Apple iPad Pro 12.9 (2018) | 10587 | 12.9" | Apple A12X Bionic Up to 2.49 GHz quad-core "Vortex" and quad-core "Tempest" Apple A12X GPU | 0.5 |
| 6 |  Apple iPad Pro 11 (2018) | 9907 | 11" | Apple A12X Bionic Up to 2.49 GHz quad-core "Vortex" and quad-core "Tempest" Apple A12X GPU | 0.8 |
| 7 |  Apple iPad Air (2020) | 8507 | 10.9" | Apple A14 Bionic Up to 3.1 GHz dual-core "Firestorm" and 1.8 GHz quad-core "Icestorm" Apple A14 GPU | 0.9 |
| 8 |  Apple iPad Air 2019 | 6351 | 10.5" | Apple A12 Bionic Up to 2.49 GHz dual-core "Vortex" and quad-core "Tempest" Apple A12 GPU | 0.4 |
| 9 |  Apple iPad mini 2019 | 5869 | 7.9" | Apple A12 Bionic Up to 2.49 GHz dual-core "Vortex" and quad-core "Tempest" Apple A12 GPU | 0.4 |
| 10 |  Xiaomi Mi Mix Fold | 5580 | 8.01" | Snapdragon 888 Up to 2.84 GHz single-core Kryo 680, 2.42 GHz tri-core Kryo 680 & 1.8 GHz quad-core Kryo 680 Adreno 660 | 0.0 |

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| 11 |  Apple iPad 10.2 (2020) | 5503 | 10.2" | Apple A12 Bionic Up to 2.49 GHz dual-core "Vortex" and quad-core "Tempest" Apple A12 GPU | 0.4 |
| 12 |  Apple iPad Pro 2017 12.9 | 5392 | 12.9" | Apple A10X Up to 2.36 GHz hexa-core "Fusion" Apple A10X GPU | 0.1 |
| 13 |  Apple iPad Pro 2017 10.5 | 5361 | 10.5" | Apple A10X Up to 2.36 GHz hexa-core "Fusion" Apple A10X GPU | 0.4 |
| 14 |  Lenovo Yoga Pad Pro | 4219 | 13" | Snapdragon 870 5G Up to 3.2 GHz single-core Kryo 585, 2.42 GHz tri-core Kryo 585 & 1.8 GHz quad-core Kryo 585 Adreno 650 | 0.0 |
| 15 |  Samsung Galaxy Tab S7 Wi-Fi | 4215 | 11" | Snapdragon 865 Plus Up to 3.1 GHz single-core Kryo 585, 2.42 GHz tri-core Kryo 585 & 1.8 GHz quad-core Kryo 585 Adreno 650 | 0.3 |
| 16 |  Samsung Galaxy Tab S7 LTE | 4207 | 11" | Snapdragon 865 Plus Up to 3.1 GHz single-core Kryo 585, 2.42 GHz tri-core Kryo 585 & 1.8 GHz quad-core Kryo 585 Adreno 650 | 0.1 |
| 17 |  Samsung Galaxy Tab S7+ Wi-Fi | 4143 | 12.4" | Snapdragon 865 Plus Up to 3.1 GHz single-core Kryo 585, 2.42 GHz tri-core Kryo 585 & 1.8 GHz quad-core Kryo 585 Adreno 650 | 0.3 |
| 18 |  Samsung Galaxy Tab S7+ 5G | 4141 | 12.4" | Snapdragon 865 Plus Up to 3.1 GHz single-core Kryo 585, 2.42 GHz tri-core Kryo 585 & 1.8 GHz quad-core Kryo 585 Adreno 650 | 0.1 |

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| 19 |  Apple iPad Pro | 3793 | 12.9" | Apple A9X Up to 2.26 GHz dual-core "Twister" Apple A9X GPU | 0.1 |
| 20 |  Apple iPad Pro 9.7 | 3367 | 9.7" | Apple A9X Up to 2.26 GHz dual-core "Twister" Apple A9X GPU | 0.1 |
| 21 |  Huawei MatePad 10.8 | 3277 | 10.8" | HiSilicon Kirin 990 4G 2.86GHz dual-core ARM Cortex-A76, 2.09GHz dual-core ARM Cortex-A76, 1.86GHz quad-core ARM Cortex-A55 Mali-G76 MP16 | 0.0 |
| 22 |  Huawei MatePad Pro | 3269 | 10.8" | HiSilicon Kirin 990 4G 2.86GHz dual-core ARM Cortex-A76, 2.09GHz dual-core ARM Cortex-A76, 1.86GHz quad-core ARM Cortex-A55 Mali-G76 MP16 | 0.0 |
| 23 |  Samsung Galaxy Fold 5G | 3062 | 7.3" | Snapdragon 855 Up to 2.84 GHz single-core Kryo 485, 2.42 GHz tri-core Kryo 485 & 1.8 GHz quad-core Kryo 485 Adreno 640 | 0.0 |
| 24 |  Samsung Galaxy S10 5G (SDM855) | 3040 | 6.7" | Snapdragon 855 Up to 2.84 GHz single-core Kryo 485, 2.42 GHz tri-core Kryo 485 & 1.8 GHz quad-core Kryo 485 Adreno 640 | 0.0 |
| 25 |  Apple iPad 9.7 (2018) | 2736 | 9.7" | Apple A10 Up to 2.3 GHz quad-core "Fusion" Apple A10 GPU | 0.2 |
| 26 |  Apple iPad 10.2 | 2706 | 10.2" | Apple A10 Up to 2.3 GHz quad-core "Fusion" Apple A10 GPU | 0.2 |

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|-------------|--|---------------------------|----------------------|---|--------------------------|
| 27 |  Samsung Galaxy Fold | 2128 | 7.3" | Snapdragon 855 Up to 2.84 GHz single-core Kryo 485, 2.42 GHz tri-core Kryo 485 & 1.8 GHz quad-core Kryo 485 Adreno 640 | 0.0 |
| 28 |  Samsung Galaxy Tab S6 | 2110 | 10.5" | Snapdragon 855 Up to 2.84 GHz single-core Kryo 485, 2.42 GHz tri-core Kryo 485 & 1.8 GHz quad-core Kryo 485 Adreno 640 | 0.2 |
| 29 |  Samsung Galaxy Tab S6 5G | 2109 | 10.5" | Snapdragon 855 Plus Up to 2.96 GHz single-core Kryo 485, 2.42 GHz tri-core Kryo 485 & 1.8 GHz quad-core Kryo 485 Adreno 640 | 0.0 |
| 30 |  Apple iPod Touch 7th Gen | 1904 | 4" | Apple A10 Up to 2.3 GHz quad-core "Fusion" Apple A10 GPU | 0.0 |
| 31 |  Apple iPad 9.7 | 1856 | 9.7" | Apple A9 Up to 1.84 GHz dual-core "Twister" Apple A9 GPU | 0.1 |
| 32 |  Samsung Galaxy Tab S4 10.5 | 1125 | 10.5" | Snapdragon 835 (MSM8998) Up to 2.35 GHz quad-core Kryo & 1.9 GHz quad-core Kryo Adreno 540 | 0.0 |
| 33 |  Oppo A9 | 713 | 6.53" | Helio P70 Up to 2.1 GHz quad-core ARM Cortex-A73 & 2 GHz quad-core ARM Cortex-A53 Mali-G72 MP3 | 0.0 |
| 34 |  Oppo A9x | 706 | 6.53" | Helio P70 Up to 2.1 GHz quad-core ARM Cortex-A73 & 2 GHz quad-core ARM Cortex-A53 Mali-G72 MP3 | 0.0 |

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| 35 |  Teclast M40 | 699 | 10.1" | Tiger T618 Up to 2.0 GHz dual-core ARM Cortex-A75 & 1.8 GHz hexa-core ARM Cortex-A55 Mali-G52 MP2 | 0.0 |
| 36 |  Alldocube iPlay 40 | 698 | 10.4" | Tiger T618 Up to 2.0 GHz dual-core ARM Cortex-A75 & 1.8 GHz hexa-core ARM Cortex-A55 Mali-G52 MP2 | 0.0 |
| 37 |  Chuwi SurPad | 639 | 10.1" | MT6771 Up to 2.0 GHz quad-core ARM Cortex-A73 & 2.0 GHz quad-core ARM Cortex-A53 Mali-G72 MP3 | 0.0 |
| 38 |  Teclast M30 Pro | 638 | 10.1" | MT6771 Up to 2.0 GHz quad-core ARM Cortex-A73 & 2.0 GHz quad-core ARM Cortex-A53 Mali-G72 MP3 | 0.0 |
| 39 |  Chuwi HiPad X | 516 | 10.1" | MT6771 Up to 2.0 GHz quad-core ARM Cortex-A73 & 2.0 GHz quad-core ARM Cortex-A53 Mali-G72 MP3 | 0.0 |
| 40 |  General Mobile E-Tab 20 | 488 | 10.1" | Tiger T610 Up to 1.8 GHz dual-core ARM Cortex-A75 & 1.8 GHz hexa-core ARM Cortex-A55 Mali-G52 MP2 | 0.0 |
| 41 |  Samsung Galaxy Tab S5e | 475 | 10.5" | Snapdragon 670 Up to 2.0 GHz dual-core Kryo 360 & 1.7 GHz hexa-core Kryo 360 Adreno 615 | 0.1 |
| 42 |  Samsung Galaxy Tab Active Pro | 472 | 10.1" | Snapdragon 710 Up to 2.2 GHz dual-core Kryo 360 & 1.7 GHz hexa-core Kryo 360 Adreno 616 | 0.0 |
| 43 |  Xiaomi Mi Pad 4 | 373 | 8" | Snapdragon 660 (MSM8976 Plus) Up to 2.2 GHz quad-core ARM Kryo 260 & 1.84 GHz quad-core Kryo 260 Adreno 512 | 0.0 |

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|-------------|---|---------------------------|----------------------|---|--------------------------|
| 44 |  Samsung Galaxy Tab A7 10.4 (2020) | 373 | 10.4" | Snapdragon 662 Up to 2.0 GHz quad-core Kryo 260 Gold & 1.8 GHz quad-core Kryo 260 Silver Adreno 610 | 0.1 |
| 45 |  Lenovo Tab P11 | 373 | 11" | Snapdragon 662 Up to 2.0 GHz quad-core Kryo 260 Gold & 1.8 GHz quad-core Kryo 260 Silver Adreno 610 | 0.0 |

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