

Orangepaprika 67, i7-13700KF @3.4, RTX 3060, 32 GB RAM

Orangepaprika 67, i7-11800H @2.3, RTX 3070 Laptop GPU, 32 GB RAM

Orangepaprika 67, i7-11700 @2.5, RTX 3060, 32 GB RAM

Orangepaprika 67, i7-3540M @3.0, HD 4000, 8 GB RAM

Orangepaprika 67, i5-2430M @2.4, HD 3000, 4 GB RAM

Orangepaprika 67, i5-2520M @2.5, HD 3000, 4 GB RAM

Orangepaprika 67, AMD A4-6300 @3.7, Radeon HD 8370D, 8 GB RAM

Orangepaprika 67, AMD E2-6110 @1.5, Radeon R2, 2 GB RAM

Orangepaprika 67, Pentium Silver N6000 @1.1, UHD, 8 GB RAM

Orangepaprika 67, Xeon CPU E5-2673 v3 @2.4, CPU Graphics, 8 GB RAM

ColderNess, i5-11400H @2.6, RTX 3050 Ti Laptop GPU, 16 GB RAM

ColderNess, i3-350M, @2.27, HD Graphics, 8 GB RAM

MIDIs and Stuff, i3-12100F @4.07, GTX 1650, 16 GB RAM

DiamondMan, i5-3470 @3.2, Intel HD 4000, 12 GB RAM

allmesi, i7-7700 @3.6, GTX 1050, 8 GB RAM

Lucas9810, Ryzen 9 5900X PBO @4.9, RTX 3060, 128 GB RAM

forteus19, i7-12700k @4.8, RTX 3070 Ti, 16 GB RAM

Rengiux, i7-4770 @3.4, GT 1030, 16 GB RAM

JDOctoPI, i5-8350U @1.7, HD 620, 8 GB RAM

PopoTheGamer, Ryzen 3 3200G @3.6, RX 580, 8 GB RAM

MrBlackMIDI, i9-11900H @2.5, RTX 3060 Laptop GPU, 16 GB RAM

Pat_139, i7-1165G7 @2.8, Intel Irix Xe, 16 GB RAM

Minecraftfan Redstone, i7-7700HQ @2.8, Quadro M1200, 32 GB RAM

Minecraftfan Redstone, AMD A4-9125 @2.3, Radeon R3, 8 GB RAM

Minecraftfan Redstone, Celeron N3350 @1.1, HD 500, 8 GB RAM

Iam, i5-2400 @3.1, GTX 650, 8 GB RAM

milki5100, i5-4200U @2.6, HD 4400, 4 GB RAM

wow!, Ryzen 9 3900X, GTX 980 Ti, 16 GB RAM

Edogawa Conan, Ryzen 7 5700U @1.8, Radeon Graphics, 8 GB RAM

flopp, Ryzen 5 5500 @3.6, RTX 3060, 32 GB RAM

flopp, i5-1135G7 @2.4, Intel Irix Xe, 8 GB RAM

flopp, i5-480M @2.67, Intel HD, 8 GB RAM

MotdHS, i5-7500 @3.4, GTX 1060, 16 GB RAM

MotdHS, i5-5200U @2.2, HD 5500, 8 GB RAM

Poke Hydre, Ryzen 7 5800X @3.8, RTX 3060, 64 GB RAM

Piano Arts 2007, i3-12100 @3.3, UHD 730, 16 GB RAM

MinDagger, i7-9750H @2.6, GTX 1650 Ti, 16 GB RAM

Tanoshi, i5-9400F @2.9, Radeon HD 7870, 32 GB RAM

BMIDIRavanger, i5-12450H @3.3, GTX 1650, 16 GB RAM

TheDipperPinez27, Ryzen 7 2700 @3.2, GTX 1060, 32 GB RAM

MKWCore, Ryzen 7 5800X @3.8, GTX 1650S, 16 GB RAM

HDAdamYT, i3-12100F @3.3, RTX 3060, 16 GB RAM

ij9j9j999j9, AMD FX-8320 3.51 (1C VM), RX 570, 192 MB RAM

a Gaming Laptop, Ryzen 9 5900HX @3.3, RTX 3080 Laptop GPU, 32 GB RAM

Starzainia, Ryzen 5 5500 @4.7, GTX 970, 16 GB RAM

MKWCore, i5-3350P @3.1, GT 630, 8 GB RAM

MKWCore, Core 2 Duo T7250 @2.0, 4 GB RAM

SiriusTheKittenMidiChannel, i5-7400 @3.0, RX 580 RAM

Blue MIDI, Ryzen 5 5500U @2.1, Radeon Graphics, 8 GB RAM

Minecraftfan Redstone, Intel Xeon Platinum 8171M @2.6, CPU Graphics, 8 GB RAM

Minecraftfan Redstone, Intel Xeon Platinum 8272CL @2.2, CPU Graphics, 8 GB RAM

sussyboi919, A9-9420 @3.0, Radeon R5, 8 GB RAM

Lexon Blackzz, Ryzen 5 5600H @3.3, RTX 3050 Laptop GPU, 8 GB RAM

Lucas9810, i3-6100U @2.3, HD 520, 16 GB RAM

Lucas9810, Ryzen 5 2600 @4.1, GTX 1650S, 32 GB RAM

Anon64, i5-9300H @2.4, RTX 2060, 16 GB RAM

HRK EXEX, i7-8750H @3.9, GTX 1060, 16 GB RAM

Lexon Blackzz, Ryzen 5 4500U @2.38, Vega 6, 8 GB RAM

mCrzy, Ryzen 9 3900X @3.8 RAM

tempuser2 fish, i5-4460 @3.2, GTX 750Ti, 8 GB RAM

tempuser2 fish, i5-7600 @3.5, GTX 980 Ti, 16 GB RAM

Lucas9810, Pentium D 945 @4.8, GTX 650, 4 GB RAM

MKWCore, Pentium N3520 @2.16, 4 GB RAM

Lucas9810, Celeron 420 @1.6, RTX 3060, 512 MB RAM

PETILINE, i7-4610M @3.0, HD 4600, 8 GB RAM

WonderPig3519, i3-7100U @2.4, HD 620, 12 GB RAM

wow!, AMD A9-9400, Radeon R5, 8 GB RAM

JERN, Celeron N4000 @1.1, UHD 600, 4 GB RAM

JMv5, i3-8145U @2.1, UHD 620, 8 GB RAM

Lucas9810, Core 2 Duo E8600 @4.75, GTX 650, 4 GB RAM

TheTroubleDump, AMD Phenom II X4 955 @3.6, GTX 1650, 8 GB RAM

Pon MIDIs, i7-10700 @4.1, UHD 630, 16 GB RAM

Minecraftfan Redstone, Intel Xeon Platinum 8370C @2.8, CPU Graphics, 8 GB RAM

allmesi, Celeron N4500 @1.1, UHD, 4 GB RAM

MoonylightLisa14, i5-2540M @2.6, HD 3000, 8 GB RAM

4art, i5-4590 @3.3, RX580, 12 GB RAM

Lucas9810, i5-580M @2.66, NVS 3100M, 8 GB RAM

ZoneGamer, i5-9300H @2.4, GTX 1650 Mobile, 8 GB RAM

a rabbit, i5-4460 @3.2, GTX 1050 Ti, 32 GB RAM

Huy Gia, i5-1135G7 @2.4, Irix Xe, 8 GB RAM

Hans5958, i7-11800H @2.3, RTX 3060 Laptop GPU, 16 GB RAM

MKWCore, i7-13700K @3.4 GHz, UHD 770, 16GB RAM

a rabbit, Pentium 997 @1.6, Intel HD, 16 GB RAM

BMIDIRavanger, Ryzen 5 4500U @2.38, Radeon Graphics, 8 GB RAM

MKWCore, i7-4790 @3.6, HD 4600, 8 GB RAM

MKWCore, i7-5500U @2.4 on battery, HD 5500, 8 GB RAM

mrbrunswick1208, i5-10400 @3.0, RX 6600 XT, 32 GB RAM

mrbrunswick1208, i7-4700MQ @2.4, GT 750, 16 GB RAM

NewFall2022, Ryzen 3 5300U @2.6, Radeon Graphics, 8 GB RAM

ooo 000, i9-9900K @4.68, GTX 1060, 128 GB RAM

Alexis, i5-10400 @2.9, GTX 1050, 16 GB RAM

Xian, i5-1135G7 @2.4, Iris Xe, 32 GB RAM

[Black Midi] Grimmy, i5-11400H @2.7, GTX 1650 Mobile, 16 GB RAM

Glacion's MIDIs, Ryzen 5 4500U @2.38, Vega 6, 8 GB RAM

Jesse's Treehouse, i7-7700K @4.4, RTX 2070, 64 GB RAM

Anon64, i3-2350 @2.3, HD 3000, 4 GB RAM

1%1, i5-10400 @4.3, RTX 3070, 32 GB RAM

Anon64, i5-8259U @2.3, Iris Plus 655, 8 GB RAM

Anon64, i7-10510U @1.8, UHD Graphics, 12 GB RAM

JMv5, i3-1005G1 @1.2, UHD Graphics, 8 GB RAM

a rabbit, AMD A10-8700P @2.1, Radeon R6, 16 GB RAM

DiamondMan, i5-4300U @1.9, HD 4400, 8 GB RAM

Pat_139, i3-330M @2.13, 4 GB RAM

a rabbit, i3-3110M @2.4, HD 4000, 16 GB RAM

Lurmog, i5-13600K @5.6, GTX 950, 16 GB RAM

MKWCore, AMD E-450 @1.65, Radeon HD 6320, 3 GB RAM

DellCachivache, Pentium N3540 @2.16, HD Graphics, 8 GB RAM

Minecraftfan Redstone, Xeon CPU E5-2673 v4 @2.3, CPU Graphics, 8 GB RAM

a rabbit, i5-3210M @2.5, HD 4000, 16 GB RAM

DTAG2022 Productions, Ryzen 5 3500U @2.1, Radeon Vega 8, 8 GB RAM

Softy, i5-2320 @3.0, RX 570, 16 GB RAM

033D, i7-11700K @3.6, RTX 4080, 32 GB RAM

Zman Gamer, i7-7700 @3.6, GTX 1060, 16 GB RAM

a rabbit, AMD FX-7500 @2.1, Radeon R7, 16 GB RAM

JMv5, i5-12400F @2.5, RTX 3060, 16 GB RAM

Anon64, i7-12700F @2.1, RTX 3060, 16 GB RAM

6gh, i5-10300H @2.5, RTX 3050 Laptop GPU, 32 GB RAM

TheRealGoldenBuoy, i5-9400F @2.9, RTX 2060, 8 GB RAM

Starzainia, i5-4210M @2.6, Quadro K610M, 16 GB RAM

Zman Gamer, i7-12700KF @3.6, GTX 1060, 16 GB RAM

Sylveon, i7-6700HQ @2.6, HD 530, 32 GB RAM

Midi Masters, Ryzen 5 3500 @3.59, GTX 1650S, 16 GB RAM