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| x8dtl motherboard (PCIe bold) Ubuntu 18.04  slot# **6 5 4 3** 2 1  4-in-1 adapter 0 0 1 0 0 0  Number RX-570 1 1 2 | Device Topology (AMD) PCI-E, 01:00.0  Device Topology (AMD) PCI-E, 03:00.0  Device Topology (AMD) PCI-E, 06:00.0  Device Topology (AMD) PCI-E, 08:00.0 |
| Number RX-570 1 0 3 | Device Topology (AMD) PCI-E, 03:00.0  Device Topology (AMD) PCI-E, 06:00.0  Device Topology (AMD) PCI-E, 07:00.0  Device Topology (AMD) PCI-E, 08:00.0 |
| Number RX-570 1 0 2 | Device Topology (AMD) PCI-E, 03:00.0  Device Topology (AMD) PCI-E, 06:00.0  Device Topology (AMD) PCI-E, 08:00.0  clinfo version 2.2.18.03.26 |

Windows version of clinfo from Oblomov on github

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| TB85 motherboard Ubuntu 18.04  Slot# **6 5 4 3 2 1**  Nvidia GTX 1 1 1 1 1 1  X16 X | Device Topology (NV) PCI-E, 01:00.0  Device Topology (NV) PCI-E, 02:00.0  Device Topology (NV) PCI-E, 03:00.0  Device Topology (NV) PCI-E, 04:00.0  Device Topology (NV) PCI-E, 05:00.0  Device Topology (NV) PCI-E, 06:00.0  clinfo version 2.2.18.03.26 |

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| H110BTC motherboard Ubuntu 18.04  Slot# **13 12 11 10 9 8 7 6 5 4 3 2 1**  Nvidia GTX 1 1 1 1 0 0 0 1 1 1 0 1 1  X16 x | Device Topology (NV) PCI-E, 05:00.0  Device Topology (NV) PCI-E, 01:00.0  Device Topology (NV) PCI-E, 04:00.0  Device Topology (NV) PCI-E, 02:00.0  Device Topology (NV) PCI-E, 03:00.0  Device Topology (NV) PCI-E, 0a:00.0  Device Topology (NV) PCI-E, 0b:00.0  Device Topology (NV) PCI-E, 0e:00.0  Device Topology (NV) PCI-E, 08:00.0  clinfo version 2.2.18.03.26 |

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| TB85 motherboard Windows 10x64 s9x00  Slot# **6 5 4 3 2 1**  ATI Firepro 1 1 1 1 1 1  X16 X | Device Topology (AMD) PCI-E, 05:00.0  Device Topology (AMD) PCI-E, 06:00.0  Device Topology (AMD) PCI-E, 01:00.0  Device Topology (AMD) PCI-E, 04:00.0  Device Topology (AMD) PCI-E, 03:00.0  Device Topology (AMD) PCI-E, 02:00.0  clinfo version 2.2.18.04.06 |

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| Area51 system mombo not yet spec’ed / Windows 10x64 | Device Topology (NV) PCI-E, 17:00.0  Device Topology (NV) PCI-E, 65:00.0  clinfo version 2.2.18.04.06 |