

In Arbeit

Beelink U55 "Hack Mini" - inkl. EFI

Beitrag von „bhu9000“ vom 11. Januar 2020, 22:30

Hallo Chris,

im Anhang findest Du die Screenshots der Netzwerkkarten, ausgelesen mit HWInfo64. Der Rechner hat ja 2x Lan und 1x WLAN, deshalb 3 Screenshots.

LG bhu9000

Feature	Description
General Information	
Network Card:	Intel Dual Band Wireless-AC 3165
Vendor Description:	Microsoft
MAC Address:	04-ED-33-F9-16-05
Capabilities	
Maximum Link Speed:	1 Mbps
Transmit Buffer Size:	9 Bites
Receive Buffer Size:	9 Bites
Hardware ID:	PCI\VEN_8086DEV_316A&SUBSYS_808600000000
Driver Information	
Driver Manufacturer:	Intel Corporation
Driver Description:	Intel(R) Dual Band Wireless-AC 3165
Driver Provider:	Intel
Driver Version:	19.51.15.3
Driver Date:	03-Sep-2018
DeviceNamePath:	PCI\VEN_8086DEV_316A&SUBSYS_808600000000\{C080B9F7-2E08-4C3A-8000-000000000000}
Location Path:	PCIROOT\SYSTEM\PCI\VEN_8086

Feature	Description
General Information	
Network Card:	Realtek Semiconductor RTL8168/8155 PCI-E Gigabit Ethernet NIC
Vendor Description:	Realtek PCIe GbE Family Controller
MAC Address:	84-3D-8E-02-61-02
Capabilities	
Maximum Link Speed:	1000 Mbps
Transmit Buffer Size:	10240 Bites
Receive Buffer Size:	10240 Bites
Hardware ID:	PCI\VEN_10ECDEV_8168&SUBSYS_10EC00000000
Driver Information	
Driver Manufacturer:	Realtek
Driver Description:	Realtek PCIe GbE Family Controller
Driver Provider:	Realtek
Driver Version:	10.35.319.2019
Driver Date:	19 May 2019
DeviceNamePath:	PCI\VEN_10ECDEV_8168&SUBSYS_10EC00000000\{80004000-5905-4640-8000-000000000000}
Location Path:	PCIROOT\SYSTEM\PCI\VEN_10EC

Feature	Description
General Information	
Network Card:	Realtek Semiconductor RTL8168/8155 PCI-E Gigabit Ethernet NIC
Vendor Description:	Realtek PCIe GbE Family Controller
MAC Address:	84-3D-8E-C2-11-01
Capabilities	
Maximum Link Speed:	1000 Mbps
Transmit Buffer Size:	10240 Bites
Receive Buffer Size:	10240 Bites
Hardware ID:	PCI\VEN_10ECDEV_8168&SUBSYS_10EC00000000
Driver Information	
Driver Manufacturer:	Realtek
Driver Description:	Realtek PCIe GbE Family Controller
Driver Provider:	Realtek
Driver Version:	10.35.319.2019
Driver Date:	19 May 2019
DeviceNamePath:	PCI\VEN_10ECDEV_8168&SUBSYS_10EC00000000\{80004000-5905-4640-8000-000000000000}
Location Path:	PCIROOT\SYSTEM\PCI\VEN_10EC