

[| download](#)

```
{
  "chassis": {
    "serialNumber": "2TNWPK4",
    "partNumber": "",
    "productName": ""
  },
  "option_card_slots": [
    {
      "vendorDeviceId": "0x8086:0x1521",
      "description": "PCIe 4x Port 1G NIC",
      "marketingCode": "MKP/HW0/PCI/NIC/1G/4PORT",
      "partNumber": "S16849",
      "thirdPartyPartNumber": "PCIE-2131NP-00A1E",
      "deviceName": "Dell 4x 1G NIC",
      "slotNumber": 1,
      "pciBusAddress": "0000:81:00.0"
    },
    {
      "vendorDeviceId": "0x1a0e:0x0882",
      "description": "PCIe 8 SDI - 2x12G 6x3G SDI/ASI I/O",
      "marketingCode": "MKP/HW0/PCI/SDI/8",
      "partNumber": "S16977",
      "thirdPartyPartNumber": "DTA-2178",
      "deviceName": "Dektec 2178 SDI/ASI",
      "slotNumber": 5,
      "pciBusAddress": "0001:01:00.0"
    },
    {
      "vendorDeviceId": "0x15b3:0x101d",
      "description": "PCIe 2 Port 25G NIC supporting ST 2110 and 2022-7",
      "marketingCode": "MKP/HW0/PCI/NIC/25G/2PORT/B",
      "partNumber": "S17080",
      "thirdPartyPartNumber": "MCX621102AN-ADAT",
      "deviceName": "Mellanox ConnectX-6 Dx",
      "slotNumber": 6,
      "pciBusAddress": "0001:41:00.0"
    }
  ],
  "candy": {
    "present": false,
    "slotNumber": null
  },
  "dektec": {
    "DTAPI link version": "6.11.0.240",
    "devices": "10",
    "dektec": [
      {
        "type": "2178",
        "subtype": "0",
        "pci": "1:0",
        "fw variant": "1",
        "fw version": "3",
        "fw package": "3",
        "s/n": "2178011812",
        "slotNumber": 5
      }
    ]
  },
  "pci cards": "1",
  "status": "ok"
},
"deltacast": {
  "cards": [],
  "pci cards": 0,
  "slotNumbers": []
},
"satellite": {
  "present": false,
  "device_name": null,
}
```

```
"rfInputCount": 0,
"demodCount": 0,
"slotNumbers": [],
"demodulators": []
},
"cam": {
  "present": false,
  "slot_count": 0,
  "slotNumbers": [],
  "cams": []
},
"firewall": {
  "running": true,
  "zones": {
    "data": [
      "eno16495",
      "eno16505",
      "eno16595",
      "eno16605",
      "eno16615",
      "eno16625",
      "eno16905np1",
      "eno16915np0",
      "eno16925np1"
    ],
    "public": [
      "ens4",
      "eno16895np0"
    ],
    "trusted": [
      "cni0"
    ]
  }
},
"all_interface_devices": [
  "lo",
  "eno16495",
  "eno16505",
  "eno16595",
  "eno16605",
  "eno16615",
  "eno16625",
  "eno16895np0",
  "eno16905np1",
  "eno16915np0",
  "eno16925np1",
  "tap0",
  "kube-ipvs0",
  "flannel.1",
  "cni0",
  "veth4ed8314a",
  "vethdd87277f",
  "vetha654be26",
  "veth4965932b",
  "vethf367a483",
  "veth7de8e7b4",
  "veth70a8cbe4",
  "veth100d6b8c",
  "vethf6e6d761",
  "vethc5ec0f56",
  "vethccc124f9",
  "veth7e8b178c",
  "vethf03364a0",
  "veth45501887",
  "veth18a348c0",
  "vethff692652",
  "veth6f91fb46",
  "veth7f0e0c86",
  "veth4e7e3465",
  "veth9615b156",
```

```
"veth1289172a",
"veth7c321718",
"veth4edade21",
"vethd3b6d7b1",
"veth0a2d4590",
"veth9164e3b2",
"vethc7292293",
"veth8b7d1132",
"vethcc03bd08",
"veth41c49f31",
"veth3ca934a4",
"veth05543e86",
"veth038616fb",
"veth66452778",
"vethd14607aa",
"veth6adfacc1f",
"vethf4407bc9",
"veth2717eee6",
"veth1f358ccf",
"veth020ee1de",
"vethf09d7527",
"vethc7ed295a",
"vethdf6863cf",
"veth9ff14ba",
"vethd62a11d4",
"veth83018280",
"vethc7a04667",
"vethcdc6ec2e",
"vethae10f1e3",
"vethddd00fcf",
"veth00181e0a",
"veth30e0eaf8",
"veth015ed3c5",
"veth015d5441",
"vethd26d575d",
"veth07bc4bed",
"veth9147e1f",
"veth6d9263ea",
"veth3f986a06",
"veth949279a0",
"veth504de1fc",
"veth5b600c2d",
"veth22e7c4e3",
"veth5fb797f7"
],
"vlan_interface_devices": [],
"physical_mellanox_devices": [
  "eno16495",
  "eno16505"
],
"preferred_interface_devices": {
  "control": "eth0",
  "data": "eth1",
  "license": "eth0"
},
"ethernet_interface_devices": [
  "eno16495",
  "eno16505",
  "eno16595",
  "eno16605",
  "eno16615",
  "eno16625",
  "eno16895np0",
  "eno16905np1",
  "eno16915np0",
  "eno16925np1"
]
}
```

From:

<https://wiki.alanwalker.uk/> - WalkerWiki - wiki.alanwalker.uk

Permanent link:

<https://wiki.alanwalker.uk/doku.php?id=test&rev=1781720957>

Last update: **2026/06/17 18:29**

