

Docker, Anwendungen, Ports etc.

Der Desktop des TS-464 läuft auf Port 2000 (Standard = 80)

TS-464



The ip_local_port_range parameters

NGINX

Guide: How to set SSL secure access using a Reverse Proxy (Nginx) + Let’s Encrypt certificates

Guide: how to create a Virtual Machine using Virtualization Station

Full Setup Instructions

The default setup for the ip_local_port_range parameters under Red Hat Linux is: „1024 4999“

Ports

```
cat /proc/sys/net/ipv4/ip_local_port_range
```

32768 - 60999

Anwendung	Image	Ports
Aguard		53:53, 40100, 40101 40102, 40103, 40104, 40105
dokuwikk Farmer		40110
dokuwik !digitales		40110
dozzle		40120
duckdns		ohne Ports
frei		40130
glances		40140, 40141
homeassistant		40150, 40151. 40152, 40153, 40154, 40155, 40156, 40157, 40158, 40159, 41160, 41161
Homepage		40160
jellyfin		8096
listmonk		40170
mailserver		40180

Anwendung	Image	Ports
matomo		40190
nginx		40080 , <u>40081</u> , 40443
Paperless		<u>40200</u>
plex		
Portainer		<u>9000</u>
strirling-pdf		40210
syncthing		40240, 2200 tcp, 2200 udp, 21027
TS-464		<u>8080</u> , <u>2000</u>
tvheadend		<u>9981</u>
uptime-kuma	https://github.com/louislam/uptime-kuma	<u>40220</u>
Vaultwarden		40230
watchtower		ohne Ports
webcheck		40250
webtrees		40260
wordpress		40270

fett = Systemports, nicht verändern

unterstrichen, kursiv = Web GUI

- [jelyfin](#) und [TVHeadend](#)
- [Tvheadend](#) mit der [Fritz!Box](#)

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Last update: **24.04.2025**

