

Starting Nmap 7.97 (<https://nmap.org>) at 2025-05-26 21:20 +0530
NSE: Loaded 158 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 21:20
Completed NSE at 21:20, 0.00s elapsed
Initiating NSE at 21:20
Completed NSE at 21:20, 0.00s elapsed
Initiating NSE at 21:20
Completed NSE at 21:20, 0.00s elapsed
Initiating ARP Ping Scan at 21:20
Scanning 255 hosts [1 port/host]
Completed ARP Ping Scan at 21:20, 2.21s elapsed (255 total hosts)
Initiating Parallel DNS resolution of 254 hosts. at 21:20
Completed Parallel DNS resolution of 254 hosts. at 21:20, 26.22s elapsed
Nmap scan report for 192.168.68.0 [host down]
Nmap scan report for 192.168.68.2 [host down]
Nmap scan report for 192.168.68.3 [host down]
Nmap scan report for 192.168.68.4 [host down]
Nmap scan report for 192.168.68.5 [host down]
Nmap scan report for 192.168.68.6 [host down]
Nmap scan report for 192.168.68.7 [host down]
Nmap scan report for 192.168.68.8 [host down]
Nmap scan report for 192.168.68.9 [host down]
Nmap scan report for 192.168.68.10 [host down]
Nmap scan report for 192.168.68.11 [host down]
Nmap scan report for 192.168.68.12 [host down]
Nmap scan report for 192.168.68.13 [host down]
Nmap scan report for 192.168.68.14 [host down]
Nmap scan report for 192.168.68.15 [host down]
Nmap scan report for 192.168.68.16 [host down]
Nmap scan report for 192.168.68.17 [host down]
Nmap scan report for 192.168.68.18 [host down]
Nmap scan report for 192.168.68.19 [host down]
Nmap scan report for 192.168.68.20 [host down]
Nmap scan report for 192.168.68.21 [host down]
Nmap scan report for 192.168.68.22 [host down]
Nmap scan report for 192.168.68.23 [host down]
Nmap scan report for 192.168.68.24 [host down]
Nmap scan report for 192.168.68.25 [host down]
Nmap scan report for 192.168.68.26 [host down]
Nmap scan report for 192.168.68.27 [host down]
Nmap scan report for 192.168.68.28 [host down]
Nmap scan report for 192.168.68.29 [host down]
Nmap scan report for 192.168.68.30 [host down]
Nmap scan report for 192.168.68.31 [host down]
Nmap scan report for 192.168.68.32 [host down]
Nmap scan report for 192.168.68.33 [host down]
Nmap scan report for 192.168.68.34 [host down]
Nmap scan report for 192.168.68.35 [host down]
Nmap scan report for 192.168.68.36 [host down]
Nmap scan report for 192.168.68.37 [host down]
Nmap scan report for 192.168.68.38 [host down]
Nmap scan report for 192.168.68.39 [host down]

[illegible]

Nmap scan report for 192.168.68.205 [host down]
Nmap scan report for 192.168.68.206 [host down]
Nmap scan report for 192.168.68.207 [host down]
Nmap scan report for 192.168.68.208 [host down]
Nmap scan report for 192.168.68.209 [host down]
Nmap scan report for 192.168.68.210 [host down]
Nmap scan report for 192.168.68.211 [host down]
Nmap scan report for 192.168.68.212 [host down]
Nmap scan report for 192.168.68.213 [host down]
Nmap scan report for 192.168.68.214 [host down]
Nmap scan report for 192.168.68.215 [host down]
Nmap scan report for 192.168.68.216 [host down]
Nmap scan report for 192.168.68.217 [host down]
Nmap scan report for 192.168.68.218 [host down]
Nmap scan report for 192.168.68.219 [host down]
Nmap scan report for 192.168.68.220 [host down]
Nmap scan report for 192.168.68.221 [host down]
Nmap scan report for 192.168.68.222 [host down]
Nmap scan report for 192.168.68.223 [host down]
Nmap scan report for 192.168.68.224 [host down]
Nmap scan report for 192.168.68.225 [host down]
Nmap scan report for 192.168.68.226 [host down]
Nmap scan report for 192.168.68.227 [host down]
Nmap scan report for 192.168.68.228 [host down]
Nmap scan report for 192.168.68.229 [host down]
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Nmap scan report for 192.168.68.235 [host down]
Nmap scan report for 192.168.68.236 [host down]
Nmap scan report for 192.168.68.237 [host down]
Nmap scan report for 192.168.68.238 [host down]
Nmap scan report for 192.168.68.239 [host down]
Nmap scan report for 192.168.68.240 [host down]
Nmap scan report for 192.168.68.241 [host down]
Nmap scan report for 192.168.68.242 [host down]
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Nmap scan report for 192.168.68.244 [host down]
Nmap scan report for 192.168.68.245 [host down]
Nmap scan report for 192.168.68.246 [host down]
Nmap scan report for 192.168.68.247 [host down]
Nmap scan report for 192.168.68.248 [host down]
Nmap scan report for 192.168.68.249 [host down]
Nmap scan report for 192.168.68.251 [host down]
Nmap scan report for 192.168.68.252 [host down]
Nmap scan report for 192.168.68.253 [host down]
Nmap scan report for 192.168.68.254 [host down]
Nmap scan report for 192.168.68.255 [host down]

Initiating Parallel DNS resolution of 1 host. at 21:20

Completed Parallel DNS resolution of 1 host. at 21:20, 0.50s elapsed

Initiating SYN Stealth Scan at 21:20

```
Scanning 7 hosts [1000 ports/host]
Discovered open port 445/tcp on 192.168.68.100
Discovered open port 443/tcp on 192.168.68.101
Discovered open port 443/tcp on 192.168.68.250
Discovered open port 443/tcp on 192.168.68.1
Discovered open port 80/tcp on 192.168.68.250
Discovered open port 80/tcp on 192.168.68.1
Discovered open port 53/tcp on 192.168.68.1
Discovered open port 8443/tcp on 192.168.68.106
Discovered open port 8008/tcp on 192.168.68.106
Discovered open port 80/tcp on 192.168.68.101
Discovered open port 22/tcp on 192.168.68.101
Discovered open port 135/tcp on 192.168.68.100
Discovered open port 139/tcp on 192.168.68.100
Discovered open port 8009/tcp on 192.168.68.106
Discovered open port 9000/tcp on 192.168.68.106
Completed SYN Stealth Scan against 192.168.68.106 in 24.13s (6 hosts left)
Completed SYN Stealth Scan against 192.168.68.250 in 24.32s (5 hosts left)
Discovered open port 5432/tcp on 192.168.68.100
Completed SYN Stealth Scan against 192.168.68.100 in 30.52s (4 hosts left)
Completed SYN Stealth Scan against 192.168.68.101 in 30.61s (3 hosts left)
Completed SYN Stealth Scan against 192.168.68.103 in 33.24s (2 hosts left)
Completed SYN Stealth Scan against 192.168.68.107 in 33.91s (1 host left)
Increasing send delay for 192.168.68.1 from 0 to 5 due to 35 out of 86 dropped probes
Increasing send delay for 192.168.68.1 from 5 to 10 due to 11 out of 11 dropped probes
Completed SYN Stealth Scan at 21:24, 227.06s elapsed (7000 total ports)
Initiating Service scan at 21:24
Scanning 16 services on 7 hosts
Completed Service scan at 21:26, 139.89s elapsed (16 services on 7 hosts)
Initiating OS detection (try #1) against 7 hosts
Retrying OS detection (try #2) against 4 hosts
NSE: Script scanning 7 hosts.
Initiating NSE at 21:26
Completed NSE at 21:27, 74.06s elapsed
Initiating NSE at 21:27
Completed NSE at 21:28, 7.99s elapsed
Initiating NSE at 21:28
Completed NSE at 21:28, 0.01s elapsed
Nmap scan report for 192.168.68.1
Host is up (0.0081s latency).
Not shown: 949 filtered tcp ports (no-response)
PORT      STATE SERVICE      VERSION
20/tcp    closed ftp-data
21/tcp    closed ftp
22/tcp    closed ssh
23/tcp    closed telnet
25/tcp    closed smtp
53/tcp    open  tcpwrapped
80/tcp    open  tcpwrapped
|_ http-methods:
|_ Supported Methods: GET HEAD POST OPTIONS
|_ http-title: Site doesn't have a title (text/html).
|_ http-favicon: Unknown favicon MD5: 0129CAEE4C71A24FF426411F703A3340
```

```
110/tcp    closed pop3
111/tcp    closed rpcbind
113/tcp    closed ident
135/tcp    closed msrpc
139/tcp    closed netbios-ssn
143/tcp    closed imap
199/tcp    closed smux
256/tcp    closed fw1-secureremote
443/tcp    open    tcpwrapped
|_ssl-date: TLS randomness does not represent time
|_ssl-cert: Subject: commonName=tplinkdeco.net/countryName=CN
| Issuer: commonName=tplinkdeco.net/countryName=CN
| Public Key type: rsa
| Public Key bits: 2048
| Signature Algorithm: sha256WithRSAEncryption
| Not valid before: 2010-01-01T00:00:00
| Not valid after:  2030-12-31T00:00:00
| MD5:      db91 0cb4 0cc4 84db 69d4 48d6 fc12 de98
| SHA-1:    1968 8790 e0cd 3913 369a 0154 effd 0964 2e48 9264
|_SHA-256:  b67e 087e b83b ad9f fb1d 77ef a02a 6cc8 9707 f040 5fdf 4344 148d a652 ba
445/tcp    closed microsoft-ds
554/tcp    closed rtsp
587/tcp    closed submission
808/tcp    closed ccproxy-http
993/tcp    closed imaps
995/tcp    closed pop3s
1025/tcp   closed NFS-or-IIS
1032/tcp   closed iad3
1079/tcp   closed asprovatalk
1084/tcp   closed ansoft-lm-2
1108/tcp   closed ratio-adp
1113/tcp   closed ltp-deepspace
1720/tcp   closed h323q931
1723/tcp   closed pptp
2004/tcp   closed mailbox
2500/tcp   closed rtsserv
2910/tcp   closed tdaccess
3306/tcp   closed mysql
3389/tcp   closed ms-wbt-server
3800/tcp   closed pwgpsi
3880/tcp   closed igrs
5222/tcp   closed xmpp-client
5862/tcp   closed unknown
5900/tcp   closed vnc
6669/tcp   closed irc
8080/tcp   closed http-proxy
8443/tcp   closed https-alt
8888/tcp   closed sun-answerbook
8994/tcp   closed unknown
10009/tcp  closed swdtp-sv
11111/tcp  closed vce
18040/tcp  closed unknown
22939/tcp  closed unknown
```


1 13.59 ms 192.168.68.100

Nmap scan report for 192.168.68.101

Host is up (0.013s latency).

Not shown: 997 filtered tcp ports (no-response)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

22/tcp	open	ssh	OpenSSH 6.6.0 (protocol 2.0)
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| ssh-hostkey:

|_ 512 3b:60:6c:a7:25:c8:b1:da:ef:79:28:d8:c0:a7:b2:fc (DSA)

80/tcp	open	http	TP-LINK router http config
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|_ http-title: Opening...

|_ http-methods:

|_ Supported Methods: GET POST

|_ http-favicon: Unknown favicon MD5: 0129CAEE4C71A24FF426411F703A3340

443/tcp	open	ssl/https?	
---------	------	------------	--

MAC Address: 22:2F:D0:F8:00:F1 (Unknown)

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: printer|WAP|storage-misc|general purpose|switch|PBX

Running (JUST GUESSING): Canon embedded (97%), Mercusys embedded (97%), IBM embedde

OS CPE: cpe:/h:canon:imagerunner_c5185 cpe:/h:mercusys:ac12g cpe:/h:ibm:dcs9900 cpe

Aggressive OS guesses: Canon imageRUNNER C5185 printer or Mercusys AC12G WAP (97%),

No exact OS matches for host (test conditions non-ideal).

Uptime guess: 3.716 days (since Fri May 23 04:17:23 2025)

Network Distance: 1 hop

TCP Sequence Prediction: Difficulty=254 (Good luck!)

IP ID Sequence Generation: Incremental

TRACEROUTE

HOP	RTT	ADDRESS
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1	12.80 ms	192.168.68.101
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Nmap scan report for 192.168.68.103

Host is up (0.031s latency).

All 1000 scanned ports on 192.168.68.103 are in ignored states.

Not shown: 1000 closed tcp ports (reset)

MAC Address: D2:51:B4:55:C5:8D (Unknown)

Too many fingerprints match this host to give specific OS details

Network Distance: 1 hop

TRACEROUTE

HOP	RTT	ADDRESS
-----	-----	---------

1	31.04 ms	192.168.68.103
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Nmap scan report for host.docker.internal (192.168.68.106)

Host is up (0.011s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

8008/tcp	open	http?	
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|_ http-title: Site doesn't have a title.

8009/tcp	open	ssl/castv2	Ninja Sphere Chromecast driver
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|_ ssl-date: TLS randomness does not represent time

|_ ssl-cert: Subject: commonName=973e0199-552a-138f-f66f-5486b2301d50

|_ Issuer: commonName=973e0199-552a-138f-f66f-5486b2301d50

```
| Public Key type: rsa
| Public Key bits: 2048
| Signature Algorithm: sha256WithRSAEncryption
| Not valid before: 2025-05-26T02:56:25
| Not valid after: 2025-05-28T02:56:25
| MD5: 097c e962 1b62 3152 3c98 b0bb cdbc 5880
| SHA-1: 6510 56d2 afe2 c4a9 3407 09d0 0395 2a55 6c8e dfbf
|_SHA-256: 458d 4287 3fdc 828f efed 4613 dbd5 c53b 089f 1add e9e4 c461 d5d5 af54 2e
|_ajp-methods: Failed to get a valid response for the OPTION request
8443/tcp open ssl/https-alt?
| ssl-cert: Subject: commonName=-5593380209518901329/organizationName=Google Inc/st
| Issuer: commonName=Xiaomi TV dangal Amlogic AMLT962X Cast ICA/organizationName=Go
| Public Key type: rsa
| Public Key bits: 2048
| Signature Algorithm: sha256WithRSAEncryption
| Not valid before: 2023-08-12T07:15:24
| Not valid after: 2043-08-12T07:15:24
| MD5: 7b3a e801 8156 b1d2 d88e 51df 6aa8 d96e
| SHA-1: 3d02 e8d6 99f5 ad2d a561 0fb3 2f72 285c cdd1 2ffb
|_SHA-256: f966 f5c0 185a 8cd0 680d fd90 dff3 6d59 42da 1d3e afa8 4799 cf61 bf80 b4
|_http-title: Site doesn't have a title.
9000/tcp open ssl/cslistener?
MAC Address: 18:BB:26:F8:36:84 (FN-Link Technology Limited)
Device type: phone
Running: Google Android 5.X
OS CPE: cpe:/o:google:android:5.1
OS details: Android 5.1
Uptime guess: 1.886 days (since Sun May 25 00:12:12 2025)
Network Distance: 1 hop
TCP Sequence Prediction: Difficulty=259 (Good luck!)
IP ID Sequence Generation: All zeros
```

TRACEROUTE

```
HOP RTT ADDRESS
1 11.09 ms host.docker.internal (192.168.68.106)
```

Nmap scan report for 192.168.68.107

Host is up.

All 1000 scanned ports on 192.168.68.107 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

MAC Address: 10:3D:1C:6E:2C:A6 (Intel Corporate)

Too many fingerprints match this host to give specific OS details

Network Distance: 1 hop

TRACEROUTE

```
HOP RTT ADDRESS
1 -- 192.168.68.107
```

Nmap scan report for 192.168.68.250

Host is up (0.0087s latency).

Not shown: 998 closed tcp ports (reset)

```
PORT      STATE SERVICE      VERSION
80/tcp    open  http         OpenWrt uHTTPd
```

```
| http-methods:
|_ Supported Methods: GET HEAD POST OPTIONS
|_http-favicon: Unknown favicon MD5: 0129CAEE4C71A24FF426411F703A3340
|_http-title: Site doesn't have a title (text/html).
443/tcp open  ssl/https?
|_ssl-date: TLS randomness does not represent time
|_ssl-cert: Subject: commonName=tplinkdeco.net/countryName=CN
| Issuer: commonName=tplinkdeco.net/countryName=CN
| Public Key type: rsa
| Public Key bits: 2048
| Signature Algorithm: sha256WithRSAEncryption
| Not valid before: 2010-01-01T00:00:00
| Not valid after: 2030-12-31T00:00:00
| MD5: f11a 509f 5b7b 78db 1e99 1aa9 8d8e faed
| SHA-1: 9960 09d5 f26f 6baa 4354 a731 cad0 9e64 41f6 7560
|_SHA-256: 472c acce b9fb 25c3 ad7a 8454 ef76 fa77 1460 63fd 5ef1 clee d32c c733 7f
MAC Address: 30:68:93:B4:66:58 (TP-Link Systems)
Device type: WAP
Running: Linux 3.X|4.X
OS CPE: cpe:/o:linux:linux_kernel:3.18 cpe:/o:linux:linux_kernel:4.1
OS details: OpenWrt Chaos Calmer 15.05 (Linux 3.18) or Designated Driver (Linux 4.1)
Uptime guess: 3.712 days (since Fri May 23 04:22:22 2025)
Network Distance: 1 hop
TCP Sequence Prediction: Difficulty=261 (Good luck!)
IP ID Sequence Generation: All zeros
Service Info: OS: Linux; Device: WAP; CPE: cpe:/o:linux:linux_kernel
```

TRACEROUTE

HOP	RTT	ADDRESS
1	8.66 ms	192.168.68.250

```
Initiating SYN Stealth Scan at 21:28
Scanning 192.168.68.108 [1000 ports]
Discovered open port 445/tcp on 192.168.68.108
Discovered open port 135/tcp on 192.168.68.108
Discovered open port 139/tcp on 192.168.68.108
Completed SYN Stealth Scan at 21:28, 0.12s elapsed (1000 total ports)
Initiating Service scan at 21:28
Scanning 3 services on 192.168.68.108
Completed Service scan at 21:28, 6.23s elapsed (3 services on 1 host)
Initiating OS detection (try #1) against 192.168.68.108
Retrying OS detection (try #2) against 192.168.68.108
Retrying OS detection (try #3) against 192.168.68.108
Retrying OS detection (try #4) against 192.168.68.108
Retrying OS detection (try #5) against 192.168.68.108
NSE: Script scanning 192.168.68.108.
Initiating NSE at 21:28
Completed NSE at 21:28, 14.26s elapsed
Initiating NSE at 21:28
Completed NSE at 21:28, 0.01s elapsed
Initiating NSE at 21:28
Completed NSE at 21:28, 0.00s elapsed
Nmap scan report for 192.168.68.108
```

```
Host is up (0.00079s latency).
Not shown: 997 closed tcp ports (reset)
PORT      STATE SERVICE      VERSION
135/tcp   open  msrpc        Microsoft Windows RPC
139/tcp   open  netbios-ssn  Microsoft Windows netbios-ssn
445/tcp   open  microsoft-ds?
No exact OS matches for host (If you know what OS is running on it, see https://nmap.org/docs/os)
TCP/IP fingerprint:
OS:SCAN(V=7.97%E=4%D=5/26%OT=135%CT=1%CU=33598%PV=Y%DS=0%DC=L%G=Y%TM=68348F
OS:AB%P=i686-pc-windows-windows)SEQ(SP=101%GCD=1%ISR=103%TI=I%CI=I%II=I%SS=
OS:S%TS=A)SEQ(SP=102%GCD=1%ISR=10C%TI=I%CI=I%II=I%SS=S%TS=A)SEQ(SP=104%GCD=
OS:1%ISR=10B%TI=I%CI=I%II=I%SS=S%TS=A)SEQ(SP=105%GCD=1%ISR=10C%TI=I%CI=I%II
OS:=I%SS=S%TS=A)SEQ(SP=FA%GCD=1%ISR=10E%TI=I%CI=I%II=I%SS=S%TS=A)OPS(O1=MFF
OS:D7NW8ST11%O2=MFFD7NW8ST11%O3=MFFD7NW8NNT11%O4=MFFD7NW8ST11%O5=MFFD7NW8ST
OS:11%O6=MFFD7ST11)WIN(W1=FFFF%W2=FFFF%W3=FFFF%W4=FFFF%W5=FFFF%W6=FFFF)ECN(
OS:R=Y%DF=Y%T=80%W=FFFF%O=MFFD7NW8NNS%CC=N%Q=)T1(R=Y%DF=Y%T=80%S=O%A=S+%F=A
OS:S%RD=0%Q=)T2(R=Y%DF=Y%T=80%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)T3(R=Y%DF=Y%T=80%
OS:W=0%S=Z%A=O%F=AR%O=%RD=0%Q=)T4(R=Y%DF=Y%T=80%W=0%S=A%A=O%F=R%O=%RD=0%Q=)
OS:T5(R=Y%DF=Y%T=80%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)T6(R=Y%DF=Y%T=80%W=0%S=A%A
OS:=O%F=R%O=%RD=0%Q=)T7(R=Y%DF=Y%T=80%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)U1(R=Y%D
OS:F=N%T=80%IPL=164%UN=0%RIPL=G%RID=G%RIPCK=Z%RUCK=G%RUD=G)IE(R=Y%DFI=N%T=8
OS:0%CD=Z)

Uptime guess: 0.037 days (since Mon May 26 20:35:18 2025)
Network Distance: 0 hops
TCP Sequence Prediction: Difficulty=261 (Good luck!)
IP ID Sequence Generation: Incremental
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

Host script results:
| smb2-time:
|   date: 2025-05-26T15:58:23
|_  start_date: N/A
| smb2-security-mode:
|   3.1.1:
|_    Message signing enabled but not required

NSE: Script Post-scanning.
Initiating NSE at 21:28
Completed NSE at 21:28, 0.00s elapsed
Initiating NSE at 21:28
Completed NSE at 21:28, 0.00s elapsed
Initiating NSE at 21:28
Completed NSE at 21:28, 0.00s elapsed
Read data files from: C:\Program Files (x86)\Nmap
OS and Service detection performed. Please report any incorrect results at https://nmap.org
Nmap done: 256 IP addresses (8 hosts up) scanned in 513.92 seconds
Raw packets sent: 13129 (588.568KB) | Rcvd: 6110 (270.708KB)
```