



dell wyse

Manufacturer

dell

Model

wyse

Firmware

12

MAC Address

f0:d4:e2:f2:f5:41

Device Configuration

✓ TLS

✗ Protocol

✗ Connection

✗ DNS

✗ Services

✗ NTP

Test Status

Complete

Test Result

Compliant

Started

2025-01-15 14:03:56

Duration

1m 36s

Results List (5/5)

| Name                      | Description                                 | Result                |
|---------------------------|---------------------------------------------|-----------------------|
| security.tls.v1_0_clie... | No outbound connections were fou...         | Feature Not Detect... |
| security.tls.v1_2_serv... | TLS 1.2 certificate could not be validat... | Feature Not Detect... |
| security.tls.v1_2_clie... | No outbound connections were fou...         | Feature Not Detect... |
| security.tls.v1_3_serv... | TLS 1.3 certificate could not be validat... | Feature Not Detect... |
| security.tls.v1_3_clie... | No outbound connections were fou...         | Feature Not Detect... |

# TLS Module

|                     |        |      |             |           |
|---------------------|--------|------|-------------|-----------|
| Expiry              | Length | Type | Port number | Signed by |
| 2049-12-31 23:59:59 | 779    | EC   | 35288       | None      |

Certificate Information

| Property       | Value                   |
|----------------|-------------------------|
| Version        | 3 (0x2)                 |
| Signature Alg. | sha256WithRSAEncryption |
| Validity from  | 2023-03-29 18:37:51     |
| Valid to       | 2049-12-31 23:59:59     |

Subject Information

| Property | Value                         |
|----------|-------------------------------|
| C        | US                            |
| ST       | Pennsylvania                  |
| L        | Coopersburg                   |
| O        | Lutron Electronics Co.\, Inc. |
| CN       | athena04E580B9                |

Certificate Extensions

| Property               | Value                                                                                                                  |
|------------------------|------------------------------------------------------------------------------------------------------------------------|
| authorityKeyIdentifier | key_identifier=accca4f9bd2a47dae81a8f4c87ed2c8edcfd07bf, authority_cert_issuer=None, authority_cert_serial_number=None |
| subjectKeyIdentifier   | digest=37d90a274635e963081520f98411bda240d30252                                                                        |
| basicConstraints       | ca=False, path_length=None                                                                                             |
| keyUsage               | digital_signature=True, key_cert_sign=False, key_encipherment=False, crl_sign=False                                    |

Expiry

Length

Type

Port number

Signed by

2119-02-05 00:00:00

619

EC

443

AthenaProcessor685E1CCB6ECB

Certificate Information

| Property       | Value               |
|----------------|---------------------|
| Version        | 3 (0x2)             |
| Signature Alg. | ecdsa-with-SHA256   |
| Validity from  | 2019-03-01 00:00:00 |
| Valid to       | 2119-02-05 00:00:00 |

Subject Information

| Property | Value                         |
|----------|-------------------------------|
| C        | US                            |
| ST       | Pennsylvania                  |
| L        | Coopersburg                   |
| O        | Lutron Electronics Co.\, Inc. |
| CN       | IPLServer4E580B9              |

Certificate Extensions

| Property               | Value                                                                                                                   |
|------------------------|-------------------------------------------------------------------------------------------------------------------------|
| keyUsage               | digital_signature=True, key_cert_sign=False, key_encipherment=True, crl_sign=False                                      |
| extendedKeyUsage       | serverAuth, Unknown OID                                                                                                 |
| authorityKeyIdentifier | key_identifier=dfff100033b0ab36497bbcd2f3e0515ea7b2f7ea0, authority_cert_issuer=None, authority_cert_serial_number=None |
| subjectAltName         | IPLServer4E580B9                                                                                                        |

|                     |        |      |             |           |
|---------------------|--------|------|-------------|-----------|
| Expiry              | Length | Type | Port number | Signed by |
| 2049-12-31 23:59:59 | 779    | EC   | 47188       | None      |

Certificate Information

| Property       | Value                   |
|----------------|-------------------------|
| Version        | 3 (0x2)                 |
| Signature Alg. | sha256WithRSAEncryption |
| Validity from  | 2023-03-29 18:37:51     |
| Valid to       | 2049-12-31 23:59:59     |

Subject Information

| Property | Value                         |
|----------|-------------------------------|
| C        | US                            |
| ST       | Pennsylvania                  |
| L        | Coopersburg                   |
| O        | Lutron Electronics Co.\, Inc. |
| CN       | athena04E580B9                |

Certificate Extensions

| Property               | Value                                                                                                                  |
|------------------------|------------------------------------------------------------------------------------------------------------------------|
| authorityKeyIdentifier | key_identifier=accca4f9bd2a47dae81a8f4c87ed2c8edcfd07bf, authority_cert_issuer=None, authority_cert_serial_number=None |
| subjectKeyIdentifier   | digest=37d90a274635e963081520f98411bda240d30252                                                                        |
| basicConstraints       | ca=False, path_length=None                                                                                             |
| keyUsage               | digital_signature=True, key_cert_sign=False, key_encipherment=False, crl_sign=False                                    |

# Outbound Connections

| Destination IP | Port    |
|----------------|---------|
| 224.0.0.251    | 5353    |
| 209.244.0.3    | Unknown |
| 3.227.250.136  | 443     |
| 3.227.203.88   | 443     |
| 34.226.101.252 | 8883    |
| 3.227.250.208  | 443     |
| 52.94.225.110  | 443     |



# Device profile

| Question                                                      | Answer                    |
|---------------------------------------------------------------|---------------------------|
| 1. What type of device is this?                               | IoT Gateway               |
| 2. Please select the technology this device falls into        | Hardware - Access Control |
| 3. Does your device process any sensitive information?        | No                        |
| 4. Can all non-essential services be disabled on your device? | Yes                       |
| 5. Is there a second IP port on the device?                   | Yes                       |
| 6. Can the second IP port on your device be disabled?         | Yes                       |