



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 12:08:40

Duration

1m 34s

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
 2119-02-05 00:00:00

Length
 619

Type
 EC

Port number
 443

Signed by
 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