

Declaration of Conformance – Device

This Declaration of Conformance is issued by the indicated Member which is solely responsible for declared conformance. Conformance is valid ONLY for the device identified when used in a manner consistent with the intent of the referenced documents.

Responsible member:

Member name:	Aditya Infotech Ltd.
Member address:	A-12, Khemka Square, Sector 4, Noida, Uttar Pradesh, 201301

Device:

Product type:	IP Camera
Product name:	CP-UNC-TA21L6C-Q
Product firmware version:	V2.860.00AT002.0.R
Profile S features:	PTZ: NO Audio: NO I/O: NO
Profile T features:	Secure Streaming: NO WebSocket Streaming: NO Video Source Mode: NO Video Streaming: H.264: Yes H.265: Yes Audio Streaming: NO G.711: NO AAC: NO OPUS: NO Audio Output Streaming: NO G.711: NO AAC: NO OPUS: NO Analytics Service: Yes Motion Detection: NO PTZ: NO Generic Coordinate Spaces: NO Spherical Coordinate Spaces: NO Focus Control: NO Relay Outputs: NO Digital Inputs: NO Auxiliary Commands: NO

The device identified above conforms to the following specifications:

Profile:	Profile S; Profile T
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Add-on:

ONVIF Device Test Tool 25.12 rev. 227
version:

Tool test result: FAILED TEST CASES: 0

This Declaration of Conformance MUST be accompanied by the Test Report generated by the ONVIF Device Test Tool

Technical support contact information:

General international support mailing address: cctv.support@adityagroup.com

Regional support contact address: none

Technical support website URL: <https://cpplusworld.com>

Technical support email: cctv.support@adityagroup.com

Technical support phone: 8800952952

By signing this document the Member acknowledges that the device conforms to the requirements related to the mandatory and applicable conditional features as stated in the specification(s) of the claimed profile(s).

Signature of Authorized Representative:

Signature: *Monika Sharma*

Name: Ms. Monika Sharma

Title and department: Vice President, PDG Department

Date: March 28, 2026

This Declaration of Conformance MUST be accompanied by the Feature List generated by the ONVIF Device Test Tool