

ONVIF Interface Guide

For Antrica Video Encoder® ANT-35000

1. Overview

The purpose of this guide is to provide the initial steps required to operate this product using the ONVIF API. For more information on ONVIF, refer to <http://www.onvif.org>

This ONVIF Interface Guide is issued by the indicated Member which is solely responsible for declared conformance and the information in this guide. Conformity is valid ONLY for the ONVIF product identified when used in a manner consistent with the intent of the referenced documents.

1.1 Product Information



- ANT-35000

1.1.1 Supported ONVIF Profiles

-  ONVIF® | S
-  ONVIF® | G

1.2 Support Information

Antrica

*8 Hastings Close
Bray, Berks
SL6 2DA
UK
+44 (0)1628 626098
support@antrica.com
<https://antrica.com/>*

2. Prerequisites

The product can be used Internet Explorer ® with Windows ®.

3. Installation

Network Connection and Power

If the product supports Power over Ethernet (PoE), connect an RJ45 network cable to the RJ45 Ethernet connector. Alternatively, connect an external power source to the power input connector to provide power. When the Status LED becomes steady green the product has powered up and is ready for use.

4. Default Network Settings

The default network setting is Static IP.

And the default IP is 192.168.10.100.

5. Default Login

Step 1. Open the Web browser.

Step 2. Type the camera's IP address in the browser address bar.

Step 3. Type your user ID and password.(Default User ID(admin), Password(1234))

6. Local Configuration

Step 1. The network product live page is popped up when you connect to device with username and password in the web browser.

Step 2. Click "setup" in the top right-hand corner of the Live View page.

7. Enabling ONVIF

ONVIF is enabled by default. ONVIF Clients should be able to discover the camera using WS-Discovery.