

## **Introduction and User Manual of the Datavideo Device Finder**

## Table of Contents

<b>1. INTRODUCTION OF THE DATAVIDEO DEVICE FINDER.....</b>	<b>3</b>
<b>2. SOFTWARE FEATURE .....</b>	<b>4</b>
2.1 ARP .....	4
2.2 HTTP DOWNLOAD .....	4
2.3 MDNS .....	5

## 1. Introduction of the Datavideo Device Finder

The Datavideo Device Finder allows users to find the IP address of the Datavideo NVS series products including NVS-25/NVS-33/NVS-34/NVS-35/NVS-40 and the HS series products including HS-3200/HS-1300/HS-1600T/HS-1600T MARK II. Moreover, it also supports Datavideo KMU-200, iCast 10, iCast 10NDI and SHOWCAST 100. The Datavideo Device Finder provides 3 ways for users to find the device IP address of the Datavideo NVS & HS series, KMU-200, iCast 10, iCast 10NDI and SHOWCAST 100 products. Please see following compatible table for details.

	ARP	HTTP	mDNS
NVS-25	Supported	Supported	Not Supported
NVS-33	Supported	Supported	Supported
NVS-34	Supported	Supported	Supported
NVS-35	Supported	Supported	Supported
NVS-40	Supported	Supported	Supported
HS-3200	Supported	Supported	Supported
HS-1300	Supported	Supported	Supported
HS-1600T	Supported	Supported	Supported
HS-1600T MARK II	Supported	Supported	Supported
KMU-200	Supported	Supported	Supported
iCast 10	Supported	Supported	Supported
iCast 10NDI	Supported	Supported	Supported
SHOWCAST 100	Supported	Supported	Supported

## 2. Software Feature

After opening the Datavideo Device Finder, the Device finder will provide 3 ways for users to connect to and to find the IP address of the Datavideo NVS, HS series, KMU-200, SHOWCAST 100, iCast 10 and iCast 10NDI products.

### 2.1 ARP

For local LAN usage, users can select “ARP” and click the “Scan” button to find the IP address of local devices.



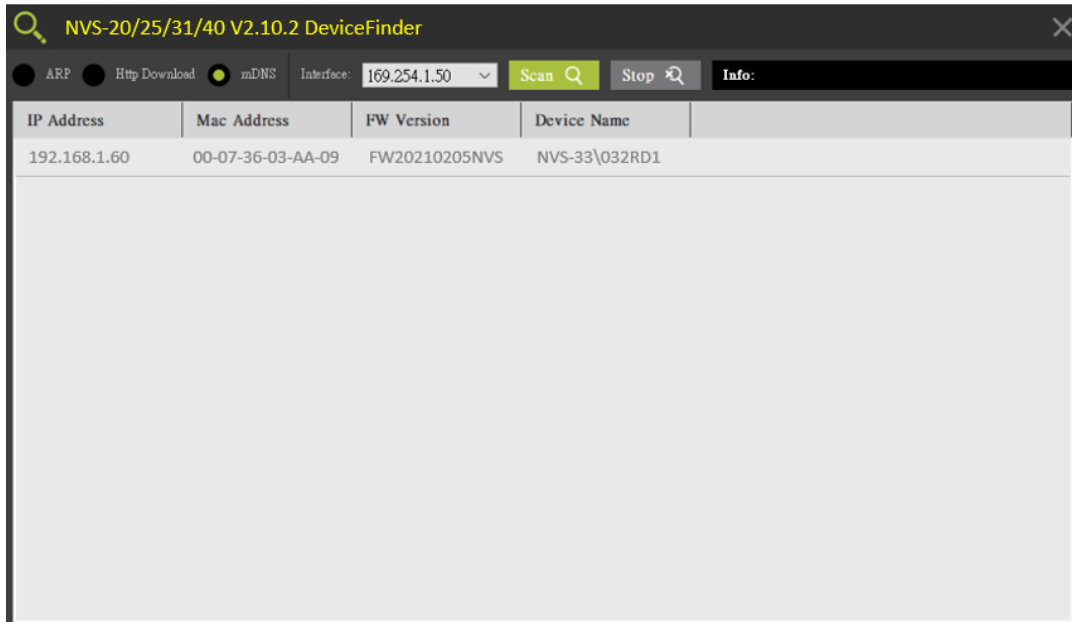
### 2.2 Http Download

For local LAN and extranet usage, users can select “Http Download” and click the “Scan” button to find the IP address of local devices.



## 2.3 mDNS

For local LAN usage, the user can select the “mDNS” and click the “Scan” button to find the IP address of local devices.



Note: For system which Apple’s bonjour service is not installed, if the mDNS is selected, it will remind users to install bonjour service at first. After installing the bonjour service, please restart the Datavideo Device Finder, and then the mDNS connecting method works.

