



The table below lists each CSV export field name and its corresponding field description.

Name	Description
SN	—
NAME	User-configured name of the V-Series device
TYPE	—
MAC	MAC address of the V-Series device
STREAM	Multicast stream ID of Encoder
IPMODE	IP mode of device
IP	IP address of the V-Series device
SUBNET	Subnet mask of the V-Series device
GW	Gateway IP address of the V-Series device
MODE	Current playmode; Device mode
SWVER	Software version of the V-Series device
AUDIOSTREAM	Current audio stream; Subscribed audio stream ID
AUDIOENABLE	HDMI audio settings; HDMI audio state
RESOLUTION	Current incoming resolution Scaler output mode
RS232BAUD	Serial port's communication speed in bits per second
HDMIAUDIOENABLE	HDMI audio settings; HDMI audio state
LASTFRAMEHOLD	Hold last frame if stream lost
EDID	Sets a binary EDID code on the HDMI/USB-C input port. Ports are defined as hdmi/usbc for VE-660 & VE-630, hdmi1/hdmi2 for VE-330. Params: <port>:<EDID bin code>.
DANTEAVA	Dante AV-A feature status
STRMTYPE	Encode Mode: Single Stream Multi-Stream
RECVMODE	Decoder Receive Source: MWC H.26x
H26xOUTPUTMODE	The URL string is given from the H.26x Stream URL field, and it should only show something if the unit is in Multi-Stream mode.
H26xURL	The URL string is given from the H.26x Stream URL field, and it should only show something if the unit is in Multi-Stream mode.; Network URL for Encoder AV stream
VMUTE	Video Mute status
KVMSTATE	KVM Enable Status; KVM Enable status
USBSTATE	USB 2.0 Enable Status; USB 2.0 Enable status USB storage device status
USBIP	USB 2.0 Main IP address KVM Main IP address USB2.0 Routing IP from multiple DEC.(only USB2.0 IP, not KVM IP)
VIDWALLMODE	Enable Video Wall
VIDWALLPOS	Wall Dimensions: Columns Wall Dimensions: Rows Current Wall Position: Columns Current Wall Position: Rows
SCALERMODE	Scaler output mode
H26xPWR	H264 Module Shutdown
H26xMODE	H26X Encoder mode
H26xPROFILE	MultiStream SingleStream

VIDSRC	Video SRC selection
HCTRLNAME	—
DANTEAVH	Dante AV-H feature status
WP_STREAM_WIN1	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN2	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN3	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN4	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN5	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN6	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN7	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN8	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
WP_STREAM_WIN9	Sets the stream number for this specific window in the windowing/PIP layout (window numbers index at 0; stream numbers range 1-254).
UNSOLICITEDIPADDR	Send Status Address
DISCOVERYINTERVALSE C	Sets the network discovery packet transmit interval. Params: 1-60, increments of 1.
ENABLEDISCOVERYPACK ETS	Enables/disables transmission of network discovery packets. Params: on off.
MAINSERIALMODE	Serial Main Enable
MAINSERIALIPADDR	Serial Main IP Address (Serial Secondary Address on webpage)
MEDIAPORT1	P1 multicast status
GRATARP	Enables/disables transmission of gratuitous ARP packets. Params: on off.
GRATARPINT	Sets the gratuitous ARP transmit interval. Params: 10-500, increments of 10.
USERMCMODE	Customize multicast address
USERMCIP	Custom multicast address (USERMCMODE must be on)
IRCOMMANDHOLDOFF	—
IRREPEATHOLDOFF	—
USBENABLE	Turns the USB port on or off (KVM/USB2.0 routing or USB recording, depending on model). Params: on off.
FORCEHTTPS	Sent over SSL ports with command password to force HTTPS access only.
SETTINGSLOCK	set Management Lock/Unlock . Same behavior as WEBProc:Lock: <on off>
STREAMAUDIO	Subscribed audio stream ID
MUTE	Audio Mute status
BYPASSSCALER	Scaler status
LINEINGAINLEFT	Audio Line In Gain value
LINEINGAINRIGHT	—
PORTSHUTDOWN1	P1 disabled completely; Switch Port P1 shutdown status
NTPSERVER1	Adds an NTP server name (setSettings:ntpServerName) or IP/hostname (setSettings:ntpHostName) for the first NTP server slot.
NTPSERVER2	Same as NTPSERVER1, for the second NTP server slot.
NTPSERVER3	Same as NTPSERVER1, for the third NTP server slot.

DNSSERVER1	Sets manual DNS server 1 by index and IP. Params: <1>:<IP address>.
DNSSERVER2	Sets manual DNS server 2 by index and IP. Params: <2>:<IP address>.
FORCEMULTICAST	Customize multicast address.; Customize multicast address
TXNAME	Device TX Name — For SVSI/PCM TX Stream Name in N-Able.
RXNAME	Device RX Name — For SVSI/PCM RX Stream Name in N-Able.
MAINVOLLEFT	ATC's main volume level, left channel only (0-100).
MAINVOLRIGHT	ATC's main volume level, right channel only (0-100).
HEADPHONEVOLLEFT	Headphone jack volume level, left channel only (0-100).
HEADPHONEVOLRIGHT	Headphone jack volume level, right channel only (0-100).
TXINPUTBALANCED	Input audio type: bal (balanced) or unbal (unbalanced).
RELAY1CLOSED	Relay 1 state: Open or Close.
RELAY2CLOSED	Relay 2 state: Open or Close.
RELAYINTERLOCK	When on, only one relay can be closed at a time.
PHANTOMPOWER	Enables/disables microphone power. WARNING: only enable when in use.
UNSOLICITEDSTATUSINTERVAL	Sets the Send Status transmit interval. Params: 10-500, increments of 10 (VD/VE models). On N4321D: no getStatus field exists for this value either — command-only (setSettings:unsolicitedStatusInterval), same pattern as the VD/VE models.
AUDIODELAYRX	Sets the analog audio output delay, in milliseconds. Params: integer 0-1000 (VD models). On N4321D: matches the RXAUDIODELAY getStatus field — adds delay (in ms) to the RX stream.