

# Tested ActiveSQX and SoftSQX Decode Sources

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This document lists sources known to successfully decode using ActiveSQX and SoftSQX processing.

The listings will be updated at regular intervals as new sources are tested.

## Transport Protocols

HTTP, RTSP & MPEG2-TS

## Streaming Methods

Multicast & Unicast

## CODEC Support

H.264 (Mpeg4 Part 10 AVC), VC-1 (WMV), MPEG2 Part 2 and MJPEG.

Supported H.264 profiles: baseline, main and high at all levels.

## Camera Devices

<b>MAKE</b>	<b>MODEL</b>	<b>ActiveSQX VERSION</b>
Axis	P1355	1.0.0
Axis	M1145	1.0.0
Bosch	5000HD	1.0.0
Bosch	7000HD	1.0.0
Bosch	IP-NWC	1.0.0
Bosch	NDN-832V03-IP	1.0.0
Bosch	NDN-832V09-IP	1.0.0
Bosch	VG5-7230-EPC4	1.0.0
Hikvision	DS-2CD2012-I	1.0.0
Panasonic	WV-SP508	1.0.0
Samsung	SNB-6003	1.0.0
Sony	SNC-VB630	1.0.0
Xvision	XC1080TP	1.0.0

Sinocam	IPC-5033CSW	1.0.0
Pelco	Sarix IXE	1.0.0
JVC	VN-H57U	1.0.0
Avigilon	2.0W-H3-BO1-IR	1.0.0
Geovision	GV-BX2500	1.0.0
Vivotek	IB8369	1.0.0
Canon	VB-S900F	1.0.0

## Encoder Devices

<b>MAKE</b>	<b>MODEL</b>	<b>ActiveSQX VERSION</b>
Antrica	4000E	1.0.0
Antrica	73000E	1.0.0
CableTime	779-S-HD	1.0.0
CableTime	783-T23	1.0.0
Matrox	Maevex	1.0.0
Yuan	SC600	1.0.0

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