

What are the differences between the SVR/CSVR models?

The Alarm.com Stream Video Recorders (SVRs) and Commercial Stream Video Recorders (CSVRs) all continuously record video from associated cameras. The features vary between devices. For more details about each SVR/CSVR, see its data sheet in [Stream Video Recorder \(SVR\)](#) and [Commercial Stream Video Recorder \(CSVR\)](#).

SVR feature comparison

Feature	ADC-SVR210	ADC-SVR122	ADC-SVR100
Design			
Recording channels	Up to 8 cameras	Up to 8 cameras	Up to 8 cameras
Hard drive storage options	Up to 2 TB	Up to 2 TB	Up to 2 TB (1 TB per bay)
Drive bays	1	1	2
Video output	HDMI (up to 3840 x 2160)	HDMI (up to 1920 x 1080)	HDMI
Local display capabilities	Live and recorded video playback, clip export	Live and recorded video playback	-
Dimensions	7.7 x 7.9 x 5.5" (14.5 x 20 x 13.9 cm)	3.5 x 3.5 x 5.8" (8.8 x 8.8 x 14.7 cm)	4.8 x 7.3 x 6.7" (12.1 x 18.6 x 17.1 cm)
Operating temperature	32°F – 104°F (0°C – 40°C)	32° – 104°F (0° – 40°C)	32°F – 105°F (0°C – 40°C)

CSVr feature comparison

Feature	ADC-CSVr2108P/2116P	ADC-CSVr2000P/2008P/2016P	ADC-CSVr126
Design			
Recording channels	Up to 16 cameras	Up to 16 cameras	Up to 16 cameras
Internal Storage	Up to 24 TB (2x 3.5" HDD, SATA 6 Gb/s, 12 TB per bay)	Up to 32 TB (2x 3.5" HDD, SATA 6 Gb/s, 16TB per bay)	Up to 16 TB (8 TB per bay)
Drive bays	2	2	2
Video output	1x HDMI (up to 3840 x 2160), 1x VGA (up to 1920 x 1080)	2x HDMI (up to 3840 x 2160)	1x HDMI (up to 3840 x 2160), 1x VGA (up to 1920 x 1080)
Local display capabilities	Live and recorded video playback, clip export, archive export	Live and recorded video playback, clip export, archive export	Live and recorded video playback, clip export
Dimensions	14.4 x 12.6 x 1.7" (36.6 x 32.0 x 4.6 cm)	14.4 x 12.5 x 1.9" (36.6 x 31.6 x 4.8 cm)	15.2 x 12.4 x 2.0" (38.5 x 31.5 x 5.2 cm)
Operating temperature	32°F – 104°F (0°C – 40°C)	32°F – 104°F (0°C – 40°C)	14°F – 131°F (-10°C – 55°C)