



Which video devices support Video Analytics?

Use Video Analytics to detect and record people/animals/vehicles that pass through or linger in areas of interest. For more information about Video Analytics, see [Video Analytics Overview](#).

For more information about how to create a Video Analytics rule for a customer, see [Configure a Video Analytics rule](#).

Devices compatible with Video Analytics

Compatible device	Minimum firmware	Calibration requirements
1080p Indoor Wi-Fi Camera (ADC-V515)	-	Minimum object size slider
1080p Indoor Wi-Fi Camera (ADC-V523/523X)	-	Full calibration*
1080p Outdoor Wi-Fi Camera (ADC-V723/723X)	-	Full calibration*
1080p Outdoor Wi-Fi Camera with Two-Way Audio (ADC-V724/724X)	-	Full calibration*
Indoor Fixed w/IR (ADC-V522IR)	IP8168-ALAM-0100f5+	Minimum object size slider
Outdoor Wireless (ADC-V722W)	IP8168-ALAM-0100f5+	Minimum object size slider
180° HD Camera (ADC-V622)	0.5.3.113+	Full calibration*
Indoor/Outdoor Mini Bullet (ADC-VC726)	V5.4.5.190317+	Minimum object size slider
Indoor/Outdoor Bullet Camera (ADC-VC736)	V5.4.5.190317+	Minimum object size slider
Alarm.com Video Doorbell (ADC-VDB770)**	-	Select the correct mounting bracket in the video device settings
Indoor/Outdoor Dome (ADC-VC826)	V5.4.5.190317+	Minimum object size slider
Indoor/Outdoor Turret Camera (ADC-VC836)	V5.4.5.190317+	Minimum object size slider

Compatible device	Minimum firmware	Calibration requirements
Pro Series 1080p Dome PoE Camera (ADC-VC827P)	-	Full calibration*
Pro Series 1080p Dome PoE Camera with Varifocal Lens (ADC-VC847PF)	-	Full calibration*
Pro Series 4MP Bullet PoE Camera with Varifocal Lens (ADC-VC728PF)	-	Full calibration*
Pro Series 4MP Varifocal Turret Camera (ADC-VC838PF)	-	Full calibration*
Pro Series 1080p Mini-Bullet Camera (ADC-VC727P)	-	Full calibration*

***Note:** Video device calibration is completed on a page separate from the Video Analytics rule creation page. For more information about calibrating video devices, see [Calibrate a device for Video Analytics](#).

****Note:** The ADC-VDB770 can only identify people and can only create ground zone rules. For more information, see [Can the ADC-VDB770 use Video Motion Detection and Video Analytics?](#).