

**Use Characteristics**

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Usage Timeframe	<b>Consider</b>	<b>Use Timeframe</b>	<b>Characteristic</b>	<b>Example</b>
	In what timeframe will the video be used? As in, will the video be used in real-time or will it be recorded?	The video will be viewed at the same time it is being shot	<input type="checkbox"/> Live or real-time	Security monitor being viewed by security personnel
The video will be saved and capable of being played back		<input type="checkbox"/> Recorded	Forensic video	
Discrimination Level	<b>Consider</b>	<b>Use Discrimination Level</b>	<b>Characteristic</b>	<b>Example</b>
	What level of discrimination do you need to recognize a target of interest?	High-level description of actions that took place	<input type="checkbox"/> General Elements of the Action	People or person present
		Large-scale recognition	<input type="checkbox"/> Target Class Recognition	Car vs. van
		Medium-scale detail recognition	<input type="checkbox"/> Target Characteristics	Gender, markings, smaller actions
Enough detail to make a positive recognition		<input type="checkbox"/> Target Positive ID	Face, object, alpha-numeric	
Scene Content				
Target Size	<b>Consider</b>	<b>Scene Target Size</b>	<b>Content</b>	
	What is the size of the object of interest with respect to the field of view?	<input type="checkbox"/> Large	The target occupies a large percentage of the frame	
<input type="checkbox"/> Small		The target occupies a smaller percentage of the frame		
Motion	<b>Consider</b>	<b>Scene Motion</b>	<b>Content</b>	
	What level of motion do you anticipate in a scene of interest?	<input type="checkbox"/> High	A high-complexity video contains a lot of motion or edges	
<input type="checkbox"/> Low		A low-complexity video contains little motion or few edges		
Lighting Level	<b>Consider</b>	<b>Scene Lighting Level</b>	<b>Content</b>	
	What level of lighting do you anticipate in a scene of interest?	<input type="checkbox"/> Constant Lighting – Bright	At a comparatively bright level	
		<input type="checkbox"/> Constant Lighting – Dim	At a comparatively dim level	
<input type="checkbox"/> Variable		Ranges from bright to dim		