
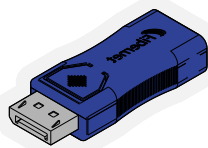


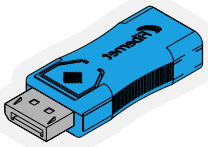



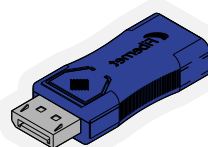

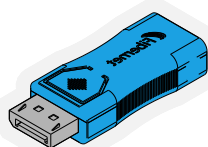
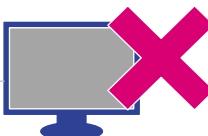

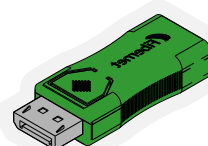



## FS-SVID adaptors family resolution guide

Source*	Adaptor version**	Resolution to be displayed	Destination
<p>1</p>  <p>Max resolution 1080p Full HD</p>	 <p><b>FS-SVID-11X-1080</b> <small>A 4K adaptor will work giving the same results</small></p>	<p>1080p signal</p>	 <p>1080p</p> <p>Max resolution 1080p Full HD</p>
<p>2</p>  <p>Max resolution 4K</p>	 <p><b>FS-SVID-11X-4K</b> <small>A 1080p adaptor will work but display a 1080p image</small></p>	<p>4K signal</p>	 <p>4K</p> <p>Max resolution 4K</p>
<p>3</p>  <p>Max resolution 4K</p>  <p>Max resolution 4K</p>	 <p><b>FS-SVID-11X-1080p</b></p>	<p>1080p signal</p>	 <p>1080p</p> <p>Max resolution 1080p Full HD</p>
	 <p><b>FS-SVID-11X-4K</b></p>	<p>No image</p>	 <p>Max resolution 1080p Full HD</p>
<p>4</p>  <p>Max resolution 1080p Full HD</p>	 <p><b>1080p or 4K model</b></p>	<p>1080p signal</p>	 <p>1080p</p> <p>Max resolution 4K</p>

\* Refer to the maximum source resolution when the source selects it automatically, but in case of a set resolution use that resolution as reference in this document.

\*\* Replace the X in the product name with "HD" for HDMI input or "D" for DisplayPort input.