

## SUPPORTED FILE PLAYBACK FORMATS

NTSC SD - 480i	
720x480 @ 29.97 fps LFF	
Extention	Specs
<b>.MP4</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.MPG</b>	V: MPEG-2 Program Stream* A: MPEG Layer 2
<b>.MPEG</b>	V: MPEG-2 Program Stream* A: MPEG Layer 2
<b>.AVI</b>	V: DV NTSC A: PCM (Uncompressed)
<b>.MOV</b>	V: DV NTSC A: PCM (Uncompressed)
<b>.MOV</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.DV</b>	V: DV NTSC A: PCM (Uncompressed)

NTSC HD - 720p	
1280x720 @ 59.94 fps Progressive	
Extention	Specs
<b>.MP4</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.MPG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.MPEG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.AVI</b>	V: Matrox MPEG-2 I-frame HD A: PCM (Uncompressed)
<b>.MOV</b>	V: H.264/AVC A: AAC LC @ 48kHz

NTSC HD - 1080i	
1920x1080 @ 29.97fps UFF	
Extention	Specs
<b>.MP4</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.MPG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.MPEG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.AVI</b>	V: Matrox MPEG-2 I-frame HD A: PCM (Uncompressed)
<b>.MOV</b>	V: H.264/AVC A: AAC LC @ 48kHz

\*SD MPEG-2 Files can be either 4:2:0 or 4:2:2  
(Main Profile @ Main Level or 4:2:2 Profile @ Main Level)

AVC = Advanced Video Coding  
AAC = Advanced Audio Coding

LC = Low Complexity  
PCM = Pulse Code Modulation

PAL SD - 576i	
720x576 @ 25 fps UFF	
Extention	Specs
<b>.MP4</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.MPG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.MPEG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.AVI</b>	V: DV25 PAL A: PCM (Uncompressed)
<b>.MOV</b>	V: DV25 PAL A: PCM (Uncompressed)
<b>.MOV</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.DV</b>	V: DV25 PAL A: PCM (Uncompressed)

PAL HD - 720p	
1280x720 @ 50 fps Progressive	
Extention	Specs
<b>.MP4</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.MPG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.MPEG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.AVI</b>	V: Matrox MPEG-2 I-frame HD A: PCM (Uncompressed)
<b>.MOV</b>	V: H.264/AVC A: AAC LC @ 48kHz

PAL HD - 1080i	
1920x1080 @ 25fps UFF	
Extention	Specs
<b>.MP4</b>	V: H.264/AVC A: AAC LC @ 48kHz
<b>.MPG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.MPEG</b>	V: MPEG-2 Program Stream A: MPEG Layer 2
<b>.AVI</b>	V: Matrox MPEG-2 I-frame HD A: PCM (Uncompressed)
<b>.MOV</b>	V: H.264/AVC A: AAC LC @ 48kHz

\*SD MPEG-2 Files can be either 4:2:0 or 4:2:2  
(Main Profile @ Main Level or 4:2:2 Profile @ Main Level)

AVC = Advanced Video Coding  
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