Software version 1.73 or later

Current		Improvement
"Picture Settings" (P27)	HDF	R picture adjustment support
: : : :		E Dynamic Range Adjustment Set the brightness of the entire screen when outputting HDR (High Dynamic Range) video to a
		connected HDR-compatible TV. Dynamic Range Conversion Adjustment

"Specifications" (P40)

File format

File format	Extension	Reference
MKV	".MKV", ".mkv" Subtitles text file ".SRT", ".srt", ".SSA", ".ssa", ".ASS", ".ass"	The video file and subtitles text file are inside the same folder, and the file names are the same except for the file extensions. Some MKV files may not be played back correctly, depending on the video resolution, frame rate condition, subtitle format and so on. MOTION JPEG and Progressive JPEG are not supported.
mp4 (Compression methods Video: H.264 Audio: AAC)	".MP4", ".mp4", ".MOV", ".mov"	Resolution up to 3840×2160 25p/30p, 4096×2160 24p. (MP4 only) Some mp4/MPE6 files may not be played back correctly, depending on the video resolution, frame rate condition and so on. MOTION JPEG and Progressive JPEG are not supported. Depending on the audio compression method, only images may be played back and it may not be possible to output audio.
MPEG (TS/PS)	".MPG", ".mpg", ".MPEG", ".mpeg", ".M2TS", ".m2ts", ".MTS", ".mts", ".TS", ".ts"	

File format

Fi	File format Extension		Reference	
Vic Au	MKV ompression methods leo: H.264/ HEVC dio: AAC, CM, Vorbis, FLAC)	".MKV", ".mkv" Subtitles text file .SRT", ".srt", .SSA", ".ssa", .ASS", ".ass"	Resolution up to 3840x2160 25p/30p, 4096x2160 24p. The video file and subtitles text file are inside the same folder, and the file names are the same except for the file extensions. Some MKV files may not be played back correctly, depending on the video resolution, frame rate condition, subtitle format and so on. MOTION JPEG and Progressive JPEG are not supported.	
Vic	mp4 ompression methods deo: H 264/ HEVC dio: AAC)	".MP4", ".mp4", ".MOV", ".mov"	Resolution up to 3840×2160 25p/30p, 4096×2160 24p. (except MPEG2) Some mp4/MPEG files may not be played	
Au-	MPEG (TS/PS) ompression methods Video: MPEG2/ H.264*1/ HEVC*1 dio: AAC*1/ olby Digital/ LPCM*2)	.MPG", ".mpg", .MPEG", ".mpeg", .MZTS", ".m2ts", .MTS", ".mts", .TS", ".ts"	back correctly, depending on the video resolution, frame rate condition and so on. • MOTION JPEG and Progressive JPEG are not supported. • Depending on the audio compression method, only images may be played back and it may not be possible to output audio.	
(*1	(*1 TS only, *2 PS only			