Media Container & Video Format

Media Container (File extension)*	AV8900H Supported
.avi [Audio Video Interlace]	Yes
.flv [Flash Video]	Yes
.mkv [Matroska]	Yes
.mov, .qt [QuickTime]	Yes
.mp4 [MPEG-4 Part 12]	Yes
.m4v [Developed by Apple similar to .mp4]	No
.rm [RealMedia] No longer popular	No
.vob [DVD]	Yes

Video Format (Video codec)**	Supported
Divx [supports resolution up to 1080p@30fps]	Yes
H.264 [supports resolution up to 1080p@30fps]	Yes
MPEG-2 [supports resolution 1080i, 720p and SD]	Yes
MPEG-4 [supports resolution up to 1080p@30fps]	Yes
RealVideo [codec for RealMedia]	No

- * Media container = video format (video codec) + audio format (audio codec) + subtitle
- ** Video format (codec) is the compression method

MP4 (.mp4) is a container format used to store both video and audio data.

Many people still believe that MP4 is the abbreviation of MPEG4, MP4 is a container format while MPEG4 stands for a video encoding algorithm.

There are other container formats that can be used for video formats like ASF, AVS, Ogg, etc.

- AV7200 does not have USB.
- AV7800 USB only support AVI (No Divx) standard resolution of 480p or less.
- AV7950H USB is for CHARGING ONLY!