H264 and MPEG4

1. **Introduction**
   1. **The Sence**

MPEG4 can contain quality, H264 meanwhile sacrifice quality to meet highly efficient, 2-way streaming

MPEG-4 Visual aims for a more flexible and richer method of representing video images, not limited to traditional rectangular image encoding.

H.264 focuses on improving the performance and robustness of rectangular video compression, suitable for popular applications growing in the market.

* 1. **Video Compression**
  2. **MPEG4 and H264**