

## Uncompressed Video Test Sequences

### Video Resolution

- Ultra High Definition up to 4k depending frame rates
  - 4096 x 2304 (16:9)
  - 3072 x 1728 (16:9)
  - 2048 x 1152 (16:9)
- High Definition (HD)
  - 1920 x 1080
  - 1280 x 720
- Standard Definition (SD)
  - 720 x 576 (16:9, 4:3)
  - 720 x 480 (16:9, 4:3)

### Video Frame Rates

- PAL
  - 25 fps
  - 50 fps
- NTSC
  - 29.97 fps
  - 59.94 fps
- Others
  - 23.976 fps
  - 24 fps
  - 30 fps
  - 60 fps

No frame rate conversion: All video sequences are captured (filmed) in respective video frame rates.

### More information

- 🔗 [Webpage](#)
- 📧 [Email](#)

### Highlights

- Various video resolutions supporting up to 4k (4096 x 2304)
- Video frame rate support from 23.967 to 60 fps. No video frame rate conversions are involved. All are filmed in respective frame rates
- Captured in nearly loss less format (99.98%) using the wavelet transform based codecs.



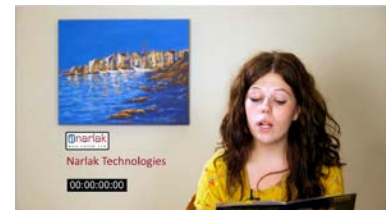
### Video Content

Locations and video content are carefully selected for video encoder test sequences to cover;

- Lot of details in the video: Architecture, Bridges, water streams
- Video Motion: Lot of people movement, Traffic movement in a busy street, classic Piccadilly circus
- Static video with little movements: Landscape view captures
- Colours and detail: Flowers, Banners, Water fountains

### AV-Sync test video

Typical "Talking Head" video content with a static background. News reader style video to test coarse AV-Sync any point of time.



### Delivery formats

- QuickTime 10 bit YUV (.mov) file formats
- Microsoft AVI RGB 24

### Delivery media

- USB HDD

