



New and Revised SMPTE Standards

The following standards were recently published/ revised:



SMPTE ST 2067-71:2024, Interoperable Master Format – Application SMPTE ST 2117-1 (VC-6), is now available in the SMPTE Store.

Link via DOI: <https://doi.org/10.5594/SMPTE.ST2067-71.2024>



SMPTE ST 2048-3:2024, 4096 × 2160 Digital Cinematography Production Image Formats FS/709 – Mapping into Multi-link 10 Gb/s Serial Signal/Data Interface

Link via DOI: <https://doi.org/10.5594/SMPTE.ST2048-3.2024>



SMPTE ST 2048-1:2024, 2048 × 1080 and 4096 × 2160 Digital Cinematography Production Image Formats FS/709

Link via DOI: <https://doi.org/10.5594/SMPTE.ST2048-1.2024>

A PCD of a new standard has become available:

ST 2133 Job Processing Architecture.

The public review period ends no earlier than 3 January 2025 and no later than 3 July 2026.



SMPTE ST 2048-2:2024, 2048 × 1080 Digital Cinematography Production Image FS/709 Formatting for Serial Digital Interface

Link via DOI: <https://doi.org/10.5594/SMPTE.ST2048-2.2024>



The PCD can be accessed:

- On GitHub at: [SMPTE/st2133](https://github.com/SMPTE/st2133)
- From the SMPTE website: <https://www.smpte.org/public-committee-drafts>

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