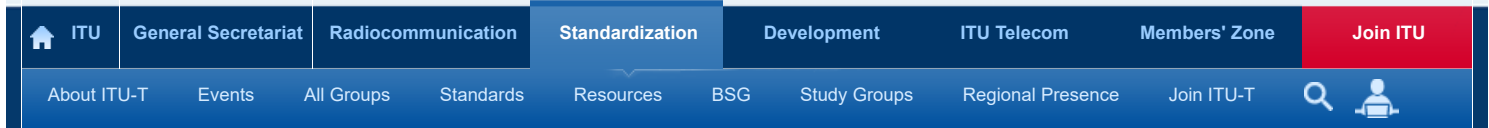




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ITU-T H.241 (05/2006)

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Extended video procedures and control signals for H.300-series terminals



This Recommendation defines the use of advanced video codecs, including ITU-T Rec. H.264, in ITU-T Recs H.310, H.320, H.321, H.322, H.323 and H.324 terminals. It also defines generic extended signalling for use with all video codecs in the H.300-series terminals.

This revised version adds clarifications regarding H.264 VCL HRD (Type I HRD) versus NAL HRD (Type II HRD) bit rate usage, sample aspect ratio capabilities for H.264, signalling for Reduced Complexity Decoding Operation (RCDO) for H.264 bitstreams, and a new Annex B "RCDO for H.264 Baseline Profile bitstreams". Annex A has been replaced with an inclusion

Citation: <https://handle.itu.int/11.1002/1000/8803>

Series title: H series: Audiovisual and multimedia systems
H.200-H.499: Infrastructure of audiovisual services
H.240-H.259: Communication procedures

Approval date: 2006-05-29

Provisional name: H.VideoSignaling

Approval process: [AAP](#)

Status: Superseded

Maintenance responsibility: [ITU-T Study Group 16](#)

Further details: [Patent statement\(s\)](#)
[Development history](#)

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Ed.	ITU-T Recommendation	Status	Summary	Table of Contents	Download
4.1	H.241 (2012) Amd. 1 (06/2012)	In force	here	here	here
4	H.241 (02/2012)	In force	here	here	here
3.3	H.241 (2006) Cor. 1 (05/2011)	Superseded	here	-	here
3.2	H.241 (2006) Amd. 2 (12/2009)	Superseded	here	-	here
3.1	H.241 (2006) Amd. 1 (06/2008)	Superseded	here	here	here
3	H.241 (05/2006)	Superseded	here	here	here
2	H.241 (09/2005)	Superseded	here	here	here
1.2	H.241 (2003) Amd. 1 (01/2005)	Superseded	here	-	here
1.1	H.241 (2003) Cor. 1 (03/2004)	Superseded	-	-	here

1	H.241 (07/2003)	Superseded	here	here	here
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