

JT-H261

Video Codec for Audiovisual Services at p x 64kbit/s

< References >

1.Relations with international standards

This standard describes the highly efficient coding of moving video signals and conforms to the ITU-T recommendation H.261 which was revised in the World Telecommunication Standardization Conference (WTSC-93) held in March 1993.

(NOTE)

The term "CCITT" in this standard should be replaced as shown below in accordance with the result of the World Telecommunication Standardization Conference (WTSC-93) in March 1993.

- CCITT recommendation ⇒ ITU-T recommendation
- Organization of CCITT ⇒ ITU-TS
- CCITT general assembly in March 1993 ⇒ World Telecommunication Standardization Conference (WTSC-93)

2.Departures from the above international recommendation

2.1 Optional items

None

2.2 National matter items

None

2.3 Others

- (1) This standard has no item preceding the above ITU-T recommendation.
- (2) This standard has no item deleted from the above ITU-T recommendation.
- (3) In this standard, the following items are added to the above ITU-T recommendation for the sake of easier understanding.
 - (a) Figure 4-3/JT-H261* Loop filter characteristics.
 - (b) Note 1 in Annex A describing Inverse Transform Accuracy Specification.

2.4 Differences from the above ITU-T recommendation on the framework

In this TTC standard, each chapter is assigned a number by one larger than that of the above ITU-T recommendation H.261 due to the creation of a summary as the first chapter.

3. Up-dating

Edition	Date	Contents
The 1st	November 28, 1990	Enactment
The 2nd	April 27, 1993	Annex D, amendment

4.Others

(1) References

TTC standards : JT-H221, JT-H230, JT-H242, JT-H320

ITU-T recommendations : I.420

ITU-R recommendations : 601

(2) Following organizations have expressed their intent individually that in the event that the TTC standard JT-H261 is subject to industrial property right with title held by each of them, they shall grant a license thereon to a person or organization who will use the TTC standard under a non-exclusive basis and on appropriate terms and conditions.

- Sony
- Hitachi