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YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 1131-2001

Call Signalling Protocols and Media Stream Packetization for Packet Based Multimedia Communications Systems

基于包的多媒体通信系统上的呼叫信令协议及媒体流打包技术

(English Translation)

Issued on: May 25, 2001 **Implemented on: November 1, 2001**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YD/T 1131-2001 was issued by Ministry of Industry and Information Technology on 25 May 2001 and has been in force since 1 November 2001.

2 Scope

This standard specifies the method: With this method, when a packet-based network information transmission between H. 323 devices, you can make audio, video, data and control information associated with them, is encoded and packaged delivery. It includes the use of H. 323 gateways, you can turn separately in N-ISDN, GSTN or B-ISDN to connect H. 320, H. 324 or H. 31O/H. 32I terminal when the H. 225. 0 protocol and message format involving, then in H. 323 describes the device description and implementation process. To guarantee the quality of service on the LAN, the gateway to the H. 323 H. 322 communications between the gateway and the communication between the H. 322 endpoints are feasible.

3 About this standard

Sector: Telecommunication Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 88 pages (approximate)

Chinese original: about 132,117 characters

4 Classification and status

Chinese Standard Classification (CCS): M 11

Prefix YD/T: recommended standard.

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