INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

H.243

Corrigendum 1

(11/2000)

SERIES H: AUDIOVISUAL AND MULTIMEDIA SYSTEMS

Infrastructure of audiovisual services – Communication procedures

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Procedures for establishing communication between three or more audiovisual terminals using digital channels up to 1920 kbit/s

Corrigendum 1

ITU-T Recommendation H.243 – Corrigendum 1

(Formerly CCITT Recommendation)

ITU-T H-SERIES RECOMMENDATIONS

AUDIOVISUAL AND MULTIMEDIA SYSTEMS

CHARACTERISTICS OF VISUAL TELEPHONE SYSTEMS	H.100–H.199
INFRASTRUCTURE OF AUDIOVISUAL SERVICES	
General	H.200–H.219
Transmission multiplexing and synchronization	H.220–H.229
Systems aspects	H.230–H.239
Communication procedures	**H.240–H.259**
Coding of moving video	H.260–H.279
Related systems aspects	H.280–H.299
SYSTEMS AND TERMINAL EQUIPMENT FOR AUDIOVISUAL SERVICES	H.300–H.399
SUPPLEMENTARY SERVICES FOR MULTIMEDIA	H.450–H.499

For further details, please refer to the list of ITU-T Recommendations.

ITU-T Recommendation H.243

Procedures for establishing communication between three or more audiovisual terminals using digital channels up to 1920 kbit/s

CORRIGENDUM 1

Source

Corrigendum 1 to ITU-T Recommendation H.243 was prepared by ITU-T Study Group 16 (2001-2004) and approved under the WTSA Resolution 1 procedure on 17 November 2000.

FOREWORD

The International Telecommunication Union (ITU) is the United Nations specialized agency in the field of telecommunications. The ITU Telecommunication Standardization Sector (ITU-T) is a permanent organ of ITU. ITU-T is responsible for studying technical, operating and tariff questions and issuing Recommendations on them with a view to standardizing telecommunications on a worldwide basis.

The World Telecommunication Standardization Assembly (WTSA), which meets every four years, establishes the topics for study by the ITU-T study groups which, in turn, produce Recommendations on these topics.

The approval of ITU-T Recommendations is covered by the procedure laid down in WTSA Resolution 1.

In some areas of information technology which fall within ITU-T's purview, the necessary standards are prepared on a collaborative basis with ISO and IEC.

NOTE

In this Recommendation, the expression "Administration" is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

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ITU-T Recommendation H.243

Procedures for establishing communication between three or more audiovisual terminals using digital channels up to 1920 kbit/s

CORRIGENDUM 1

Introduction

This document proposes a corrigendum to the text of ITU-T H.243.

A couple of editorial typos in 5.5 and in Appendix II of the published version ITU-T H.243 (2000) were discovered by TTC (a standardization body in Japan) when translating ITU-T H.243 to Japanese. The editorial corrections needed are described below.

1) Clause 5.5

In clause 5.5 there is a reference to ITU-T Q.939 which should read Q.931. Replace the first paragraph with the following:

5.5 Extension to multiple channels

If the intended SCM of the conference communication involves multiple channels, then the transmitted MCU transfer-rate capability reflects the appropriate rate to all terminals, and the additional channels are set up according to the procedures defined in ITU-T H.242, H.221, and Q.931 and/or 7.2 as appropriate.

2) Appendix II

In the table in Appendix II, the values RIR, RID, and RIU have, in addition to the normal values, "#" signs (such as CM# or CM##). These are typos and the "#" signs should be removed.

Since RIR, RID, and RIU are messages sent between Master MCUs and Slave MCUs, the relevant table rows should be corrected as follows:

	[29]	RIR	NA	CM	NA	CM	H.243
	[30]	RID	NA	CM	NA	CM	H.243
	[31]	RIU	NA	CM	NA	CM	H.243

3) Clause 2 – References

A new reference to ITU-T Q.931 should be added alpha-numerically as follows:

– ITU-T Q.931 (1998), *ISDN user-network interface layer 3 specification for basic call control.*

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Series A	Organization of the work of ITU-T
Series B	Means of expression: definitions, symbols, classification
Series C	General telecommunication statistics
Series D	General tariff principles
Series E	Overall network operation, telephone service, service operation and human factors
Series F	Non-telephone telecommunication services
Series G	Transmission systems and media, digital systems and networks
Series H	**Audiovisual and multimedia systems**
Series I	Integrated services digital network
Series J	Transmission of television, sound programme and other multimedia signals
Series K	Protection against interference
Series L	Construction, installation and protection of cables and other elements of outside plant
Series M	TMN and network maintenance: international transmission systems, telephone circuits, telegraphy, facsimile and leased circuits
Series N	Maintenance: international sound programme and television transmission circuits
Series O	Specifications of measuring equipment
Series P	Telephone transmission quality, telephone installations, local line networks
Series Q	Switching and signalling
Series R	Telegraph transmission
Series S	Telegraph services terminal equipment
Series T	Terminals for telematic services
Series U	Telegraph switching
Series V	Data communication over the telephone network
Series X	Data networks and open system communications
Series Y	Global information infrastructure and Internet protocol aspects
Series Z	Languages and general software aspects for telecommunication systems

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