

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

H.224

Corrigendum 1
(08/2007)

SERIES H: AUDIOVISUAL AND MULTIMEDIA SYSTEMS

Infrastructure of audiovisual services – Transmission
multiplexing and synchronization

A real time control protocol for simplex applications
using the H.221 LSD/HSD/MLP channels

**Corrigendum 1: Corrections to the CME client
list message**

ITU-T Recommendation H.224 (2005) – Corrigendum 1

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ITU-T Recommendation H.224

A real time control protocol for simplex applications using the H.221 LSD/HSD/MLP channels

Corrigendum 1

Corrections to the CME client list message

Summary

ITU-T Recommendation H.224 provides a simple yet flexible protocol for simplex, low delay applications such as far-end camera control and text conversation using the LSD, HSD and MLP channels defined in ITU-T Recommendations H.221 and H.243.

This corrigendum provides a correction to the CME client list message defined in Figure 3/H.224.

Source

Corrigendum 1 to ITU-T Recommendation H.224 (2005) was approved on 29 August 2007 by ITU-T Study Group 16 (2005-2008) under the ITU-T Recommendation A.8 procedure.

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.224

**A real time control protocol for simplex applications
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Corrigendum 1

Corrections to the CME client list message

1 Corrections to Figure 3/H.224

The brace in Figure 3 is corrected to no longer include the number of clients parameters as shown:

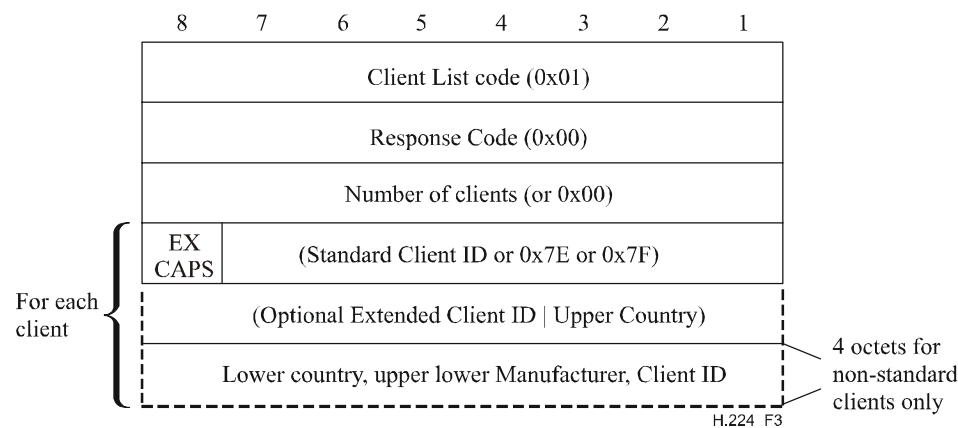


Figure 3/H.224 – CME client list message

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