

From: Dave Lindbergh <lindbergh@92F1.com>
Sent: Thursday, October 10, 2002 6:13 PM
To: JVT
Subject: [jvt-experts] JVT-E148 Uploaded - Permitting Minimal Latency Decoding

Hi all,

JVT-E148 has been uploaded to the dropbox. However, I'm working on a new r1 version after our discussion in the meeting today, and plan to post that soon.

Title: Permitting Minimal Latency Decoding
Source: Polycom Inc. and Tandberg
Contact: Dave Lindbergh
IPR: 2.0/3.1
Purpose: Proposal (syntax)

Abstract:

It is proposed to allow encoders to send a signal indicating whether they will send pictures out-of-order, and if so, by how many frames. This will permit decoders to know how much delay to add before displaying decoded frames, when operating in a real-time conversational mode in which minimal latency is desired.

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H.320, H.323 video by arrangement

The use of the jvt-experts list is intended only for the video coding standardization work conducted by the Joint Video Team (JVT) of ISO/IEC JTC1/SC29/WG11 (MPEG) and ITU-T SG16 Q.6 (VCEG).

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