

USB Isoch result code

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Hi,

why GetIsochResults always return errorcode 9 when the buffer is bigger then the data, although if the data is valid?

Is this only returned when the data iss smaller then the buffer? Or is there a possibility that the buffer can be corrupted? Can I handel it like an return code 0? USB_SHORT_TRANSFER_OK has no effekt.

Sometimes i got a size that is bigger than the buffersize and an errorcode 14 in the first frame. What did error code 14 means?

What is the offset to frame 2?

Tanks
Sebastian

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