

## explanation

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|-------------|--|
| No          | packet number - this is local and is not important   |
| Time        | timestamp - very important. This is the time of packet capture   |
| Source      | unique IP address of the source of packets   |
| Destination | unique IP address of the destination of packets  |
| Protocol    | RTP = Real Time Protocol, used to transport audio/video packets over the Internet  |
| Length      | packet length  |
| Info        | various information about the packet. The most important is the sequence number Seq - this should be used to recognise the individual packet in both datasets - the transmission delay is the difference in the Time value for a particular Seq number. other information is less relevant: SSRC is the coding method used, time is the local time parameter |