

Jitter Buffer

A jitter buffer is storage for voice packets so they can be sent out in evenly spaced intervals used to reduce [jitter](#), providing better transmission reliability.

There are two **jitter buffer implementation** types which are used by the SIP channel reciever.

Implementation	Description
Fixed	Use a fixed buffer size.
Adaptive	Use a variable buffer size.

From:

<http://wiki.inteno.se/glossary/> - **Inteno Glossary**

Permanent link:

http://wiki.inteno.se/glossary/j/jitter_buffer



Last update: **2018/08/10 18:16**