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# SIP Endpoint SDK for .NET

9.0.025.03

12/18/2025

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# 9.0.025.03

## SIP Endpoint SDK for .NET Release Notes

### 9.x

Release Date	Release Type	Restrictions	AIX	Linux	Mac	Solaris	Windows
10/29/21	General						X

### What's New

This release contains the following new features and enhancements:

- A new optional parameter is added to **codecs.enabled.video** setting to control the generation of Remote Estimate Maximum Bitrate (REMB) data for VP8 and VP9 video codecs: remb=N where N is one of the following values:
  - 0 - To disable REMB generation and congestion detection (default for VP9 codec)
  - 1 - To enable regular REMB and congestion detection (default for VP8 codec)
  - 2 - To enable fast-recovery mode, update the generated REMB values to the average of the locally calculated value and the value received from the far end of video call  
(SEPSDK-2766)

### Resolved Issues

This release contains the following resolved issues:

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### Helpful Links

#### Releases Info

- [List of 9.0.x Releases](#)
- [9.0.x Known Issues](#)

#### Product Documentation

- [SIP Endpoint SDK](#)

#### Genesys Products

- [List of Release Notes](#)

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SIP Endpoint SDK now correctly initializes the Windows Core Audio system when non-supported microphone devices (for example, 4-channel microphone array) are present in the system. Earlier, SDK fell back to the legacy Wave Audio, even if the device in question was not actually used, resulting in truncated device names for all audio devices in the system. (SEPSDK-2793)

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## Upgrade Notes

No special procedure is required to upgrade to release 9.0.025.03.