Fuze Desktop 5.1.2

These release notes provide information about Fuze Desktop for Windows® and Fuze Desktop for Mac.

Note: Always remember to visit our Fuze Community site for the latest release notes and other information.

What's New?

Fixed Bugs and Other Improvements

As with every new release of Fuze Desktop, this version includes performance and stability enhancements.

Additionally, the following bug fixes and other improvements are introduced in this release:

- The Participants list in meetings now includes all attendees.
- If the Fuze Desktop window is resized to smaller proportions, and you search for a contact, the phone number list that appears is no longer truncated.
- To support conference calling, you can now save contact phone numbers that include non-numeric symbols (i.e., numbers that include non-E.164 numbers such as: *888,,,#,0459#,5683#).

Note: Non-numeric characters are not displayed in Fuze Desktop, and are therefore not saved in your conversation history with the contact. As a result, the conversation may not appear in your recent conversations list and you may need navigate back to the conversation by searching for the contact.

- If you save an international number for a contact with multiple existing saved numbers, the outbound international access symbol (+) is now saved correctly.
- Status (presence) reliably appears correctly to other users.



A Note for macOS Mojave Users

With the Fuze Desktop 5.1.2 and later versions with Mojave (10.14), macOS will generate a prompt to allow the OS to use your mic and camera. Accept to continue.

System Requirements

Download: Mac

Download Size: 123 MB

Operating System: macOS[®] 10.11, 10.12, 10.13,

10.14 or later

Memory: 2 GB RAM (4 GB RAM recommended)

Graphics: 128 MB of video memory

Processor: Intel® Core Duo 2.66 GHz or faster

Download: Windows

Download Size: 210 MB

Operating System: Windows® 7 SP1, 8, 10 or later and

Microsoft®.NET Framework 4.5.2 or later

Memory: 2 GB RAM (4 GB recommended)

Graphics: 64 MB of video memory

Processor: Intel® Core Duo 1.87 GHz, AMD Athlon™

64 x2 4200+ or faster

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