Fuze Desktop 5.1.1

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 Fuze for Outlook plugin no longer causes Outlook to freeze when using Fuze for Outlook introduced with Fuze Desktop version 5.1.
- Look and feel, as well as branding improvements for Fuze Rooms.
- The Fuze Desktop for Windows deployment packages (.msi) now display a more accurate error message if there are no directories specified for FUZEINSTALLFOLDER or FUZEINSTALLFOLDERX86 in the command line.
- Clarified options for transferring calls to an external number via the Search screen.
- Several fixes and improvements to text strings in the user interface for Notification settings, and past calendar events on the Meetings menu are introduced in this release.
- If you miss a call from a contact for which you have multiple numbers stored in Fuze Desktop, the missed call notification now displays the contact name and number, instead of just the contact name.
- Notification dialogs for users that are dialing in to Meetings now display the correct toll-free or international phone number, and no longer prevent dial-in attendees from joining.
- The Current Status icon no longer incorrectly auto-updates to a presence of Offline.



System Requirements

Download: Mac

Size: 95 MB

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

Size: 106 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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