



FortiFone Softclient (Android) - Release Notes

Version 3.0.12

FORTINET DOCUMENT LIBRARY

<https://docs.fortinet.com>

FORTINET VIDEO GUIDE

<https://video.fortinet.com>

FORTINET BLOG

<https://blog.fortinet.com>

CUSTOMER SERVICE & SUPPORT

<https://support.fortinet.com>

FORTINET TRAINING & CERTIFICATION PROGRAM

<https://www.fortinet.com/support-and-training/training.html>

NSE INSTITUTE

<https://training.fortinet.com>

FORTIGUARD CENTER

<https://fortiguard.com/>

END USER LICENSE AGREEMENT

<https://www.fortinet.com/doc/legal/EULA.pdf>

FEEDBACK

Email: techdoc@fortinet.com



October 7, 2020

FortiFone Softclient (Android) 3.0.12 Release Notes

26-3012-65719-20201007

TABLE OF CONTENTS

Change log	4
Introduction	5
Special notices	6
Upgrade information	7
What's new	8
Resolved issues	9
Known issues	10

Change log

Date	Change description
2020-10-02	Initial release of the FortiFone softclient (Android) 3.0.12 Release Notes.
2020-10-07	Updated What's new on page 8 .

Introduction

This document provides a summary of new features, support information, upgrade instructions, and resolution of known issues in this FortiFone softclient (Android) 3.0.12 release.

Special notices

- Bluetooth connectivity is supported within most vehicles.
- Android watches are not currently supported.

Upgrade information

To update to the latest FortiFone softclient (Android) release, visit the [Google Play Store](#).

What's new

The following list highlights some of the new features or enhancements introduced in the FortiFone softclient (Android) 3.0.12 release:

- Deep link support allows you to automatically configure the FortiFone softclient app by adding a FortiVoice account using an email link from FortiVoice. This enhancement is available in this release with a FortiVoice phone system running version 6.4.
- Enhanced Bluetooth audio.

Resolved issues

The following issues have been fixed in this release. For inquiries about a particular bug, contact [Fortinet Customer Service & Support](#).

Bug ID	Description
646087	FortiFone fails to detect a master failure when in geo diverse DNS-based high availability (HA).

Known issues

To report an issue, contact [Fortinet Customer Service & Support](#).



FORTINET[®]



Copyright© 2020 Fortinet, Inc. All rights reserved. Fortinet®, FortiGate®, FortiCare® and FortiGuard®, and certain other marks are registered trademarks of Fortinet, Inc., in the U.S. and other jurisdictions, and other Fortinet names herein may also be registered and/or common law trademarks of Fortinet. All other product or company names may be trademarks of their respective owners. Performance and other metrics contained herein were attained in internal lab tests under ideal conditions, and actual performance and other results may vary. Network variables, different network environments and other conditions may affect performance results. Nothing herein represents any binding commitment by Fortinet, and Fortinet disclaims all warranties, whether express or implied, except to the extent Fortinet enters a binding written contract, signed by Fortinet's General Counsel, with a purchaser that expressly warrants that the identified product will perform according to certain expressly-identified performance metrics and, in such event, only the specific performance metrics expressly identified in such binding written contract shall be binding on Fortinet. For absolute clarity, any such warranty will be limited to performance in the same ideal conditions as in Fortinet's internal lab tests. In no event does Fortinet make any commitment related to future deliverables, features or development, and circumstances may change such that any forward-looking statements herein are not accurate. Fortinet disclaims in full any covenants, representations, and guarantees pursuant hereto, whether express or implied. Fortinet reserves the right to change, modify, transfer, or otherwise revise this publication without notice, and the most current version of the publication shall be applicable.