



iBwave
Design

RELEASE NOTES

Version 25.5.1

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TABLE OF CONTENTS

STREAMLINE INDOOR WIRELESS NETWORK PLANNING	1
WHAT'S NEW IN VERSION 25.5?	1
Fixed Issues	1
SERVICE RELEASE	2
VERSION 25.5.1	2
NEXT STEPS.....	2
CONTACTING CUSTOMER CARE	2

STREAMLINE INDOOR WIRELESS NETWORK PLANNING

The iBwave Design application is the most comprehensive software available for automated network design planning. Users can streamline the process of data collection, component selection, cost evaluation, design, validation, documentation, reporting and more. Significantly reduce the time spent on manual field work and increase cost savings.

WHAT'S NEW IN VERSION 25.5?

The iBwave Design Version 25.5 includes maintenance and stability improvements aimed at increasing the efficiency and quality of your wireless designs.

Fixed Issues

The following issues have been resolved in iBwave Design release 25.5:

ID	DESCRIPTION
CORE-11261	[Monte Carlo Simulation] Updated Cell Load calculations
CORE-11858	Resolved unable to change the number of Uplink PRB in Network Optimization parameters
CORE-11859	The Uplink Mobile Tx Power now considers the total power per all selected PRB
CORE-11887	Resolved slow processing when importing PDF to floor
CORE-12232	[Monte Carlo Simulation] Updated Service Degraded algorithm
CORE-12235	[Monte Carlo Simulation] Average Uplink Data Rate is incorrect over multiple iterations
CORE-12406	Crash when clicking 'Chat with Customer Care'
CORE-12494	[Monte Carlo Simulation] Best transmitter through floors is not displayed for some UEs
CORE-12510	Crash when sending the Error Report
CORE-3386	Crash when adding an invalid part from Quick search

SERVICE RELEASE

VERSION 25.5.1

The following issues have been resolved in iBwave Design release 25.5.1:

ISSUE NUMBER	DESCRIPTION
N/A	Various maintenance and stability improvements.

NEXT STEPS

- [Register to Attend a Live iBwave Product Suite Demo](#)
- [Buy Version 25.5](#)
- [Upgrade to Version 25.5](#)
- [Download the Free iBwave Viewer](#)

CONTACTING CUSTOMER CARE

If you encounter any problems during the installation or configuration of iBwave Design, or if you have any questions, please send your inquiries to Customer Care:

- Email: support@ibwave.com
- Phone:
 - **Americas:** 1 855 442 9283 or 1 855 4 iBwave
 - **Europe:** +212 6 58 42 84 41
 - **MEA:** +212 6 58 42 84 41
 - **APAC:** +63 998 532 4966

You can also:

- Log into the iBwave Customer Portal, and create a request in the **My Cases** section:
<https://my.ibwave.com>
- Check if your questions are answered in the **Knowledge Base** section of the iBwave Customer Portal



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