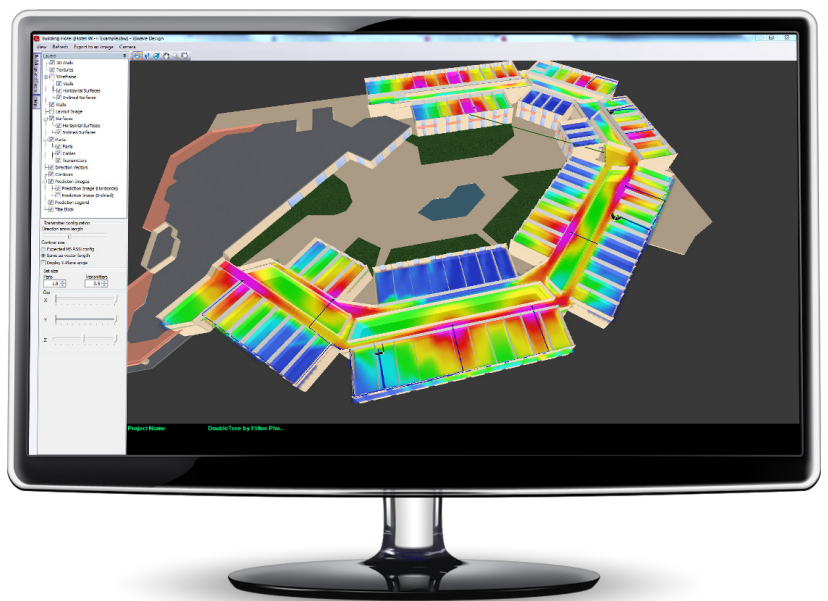




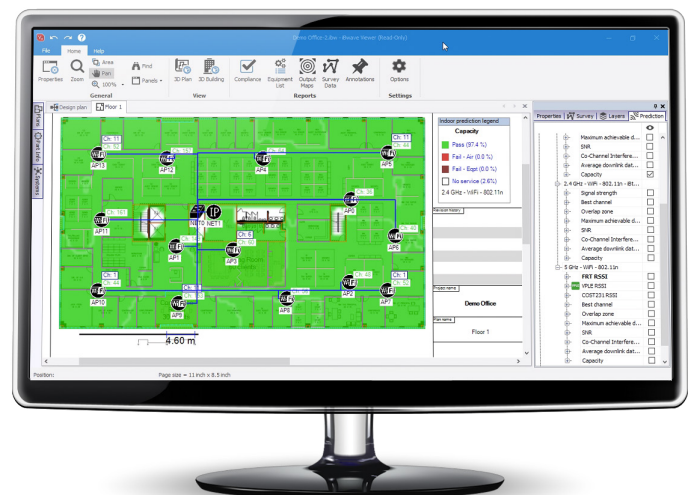
CUSTOMER COLLABORATION MADE EASY

iBwave Viewer is a free read-only version of our wireless network design software for your customers to view design files in 3D and run their own reports.



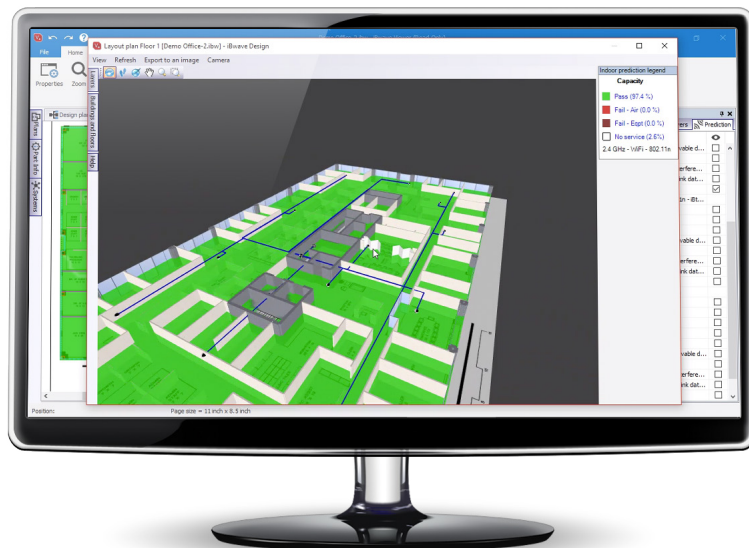
Open and view design projects via the Cloud as read-only

- ✓ **Always stay connected to your projects via the cloud.** Share projects in read-only mode. When you want to share a project with your customer, share it from iBwave Design and they will be sent a direct link to the project. The project will open in Viewer in read-only mode.
- ✓ **View design plans by building or floor.** When a project opens it will display the cover page, design plan for the building, and the design for each floor plan.
- ✓ **Select visible layers.** Select what layers of the design to view for each floor plan (examples: view with prediction/without prediction, view with parts/without part, etc).
- ✓ **Select visible output maps.** Let your customer select which output map they want to see for each floor plan. (examples: view overlap zone, CCI, SNR, etc).
- ✓ **Export Project.** Your customer can export individual floor plan designs or the entire plan to an image file.



View design files in stunning 3D

- ✓ **3D Viewer.** Let your customer view the venue's network design in advanced 3D either for the entire building or for the current floor plan.
- ✓ **View with or without prediction.** Your customers can view the design in 3D with or without prediction.
- ✓ **Select visible layers.** Customers can select what they see in the 3D model (walls, wireframes, cables, APs, transmitters, textures, etc).
- ✓ **Zoom, walk through, pan.** Your customer can virtually walk through their building in 3D with zoom, walk through, panning and orbit capabilities.
- ✓ **Export to an image.** Customers can easily export the 3D model and design of their venue to an image file.



Run Report

Your customer can run their own reports:

- ✓ Equipment list
- ✓ Survey data
- ✓ Output maps
- ✓ Compliance

Project Cost Details							
Project name: Demo Office - WiFi				Design company: Design			
Project creation date: 7/1/2016				Designer: Designer			
Item	Manufacturer	Model	Description	Quantity	Unit	Equipment cost	Construction cost
Cable	Generic	Cat-5	Category 5 cable	N/A	815.53 m	\$0.00	\$0.00
Connector	Generic	RJ-45	RJ-45 connector	N/A	20	\$0.00	\$0.00
Network Equipment	Cisco	Cisco 1841	Router	2		\$0.00	\$0.00
Network Equipment	Cisco	WS-C2960-12	Catalyst 2960 Series Switches	2		\$0.00	\$0.00
Network Equipment	Juniper	EX2200-24P-40	24 port EX2200-24P-40 Ethernet switch with four SFP Gigabit Ethernet SFP ports	1		\$0.00	\$0.00
Network Equipment	Cisco	IM-208-SFP-CU	2-Port GE SFP service module (RJ-45 ports)	1		\$0.00	\$0.00
Radio	Aruba	AP-135	Dual-Band (2.4 and 5 GHz) 802.11n/V/a/n Access Point - with internal antenna - 8x2x110mm	7		\$0.00	\$0.00
Radio	Aerohive	AP550	802.11ac Wave 2 Dual 5 GHz radio, and 4x4/3 GHz 802.11n	5		\$0.00	\$0.00
Subtotal						\$0.00	\$0.00
Total per release						\$0.00	\$0.00
Grand Total						\$0.00	\$0.00
NO Error		Total area	7932.56 Sq. m	Equipment cost	\$0.00 / Sq. m	Construction cost	\$0.00 / Sq. m

Download for free at www.ibwave.com/ibwave-viewer-download