



SBC 2021 First Annual Member Awards Nomination



The Safer Buildings Coalition wishes to recognize outstanding member products and projects through a new juried evaluation.

About the Safe Inside Product and Project of the Year Awards Program

SBC's **Safe Inside Product of the Year** award recognizes new products in the in-building public safety communications market.

This program will provide SBC's audience with information about the top new product in their fields.

SBC's **Safe Inside Project of the Year** award recognizes outstanding projects in the in-building public safety communications market.

This program will spotlight projects for their impact, quality of workmanship, innovation, and contribution to reducing noise and interference.

2021 Program Schedule

- August 1: Entries open
- Sept 1: Entry deadline
- Sept 27th: Finalists announced @ SBC Member's Dinner
- October 25th: Winners notified
- Nov 10th: Winners Announced @ IWCE In-Building Forum

Rules:

1. Entries may be submitted by SBC Current Member Organizations only.
2. You may submit a Product, a Project, or both.
3. One entry per category per member organization.
4. Entries must be submitted on behalf of the original manufacturer or project system integrator, and not on behalf of another organization.
5. Entries will be screened for compliance to rules.
6. All entries that meet eligibility requirements are
7. All information requested must be provided. An incomplete form or a form providing misleading or false information will result in disqualification.
8. An authorized representative of the member organization must complete the entry form verifying all information.
9. SBC will convene a cross-functional panel of its choosing to judge the entries.
10. Entry Fee: Waived for 2021

Eligibility requirements

Products entered into the 2021 program must meet the following criteria:

1. Products must specifically pertain to the in-building public safety market.
 2. Products should demonstrate an innovation that furthers the mission of making buildings Safer Inside.
 3. Products must have been made first available for purchase in the North American market between August 1, 2020, and August 1, 2021.
 4. If the entry is a new version of a previously available product, the entry must represent a major modification or redesign of the product.
 5. New versions of software must offer new capabilities and significant enhancements.
 6. Products must be available for purchase in the United States.
- All information fields on the entry form are completed and accurate regarding the product and the manufacturer.

Projects entered into the 2021 program must meet the following criteria:

1. Projects must have been completed in the North American market between August 1, 2020, and August 1, 2021.
2. Projects must specifically pertain to the in-building public safety market.
3. Projects should demonstrate their impact, quality of workmanship, innovation, and contribution to reducing noise and interference.

How to Enter:

Use the form below to submit your entry(s).

Submitter Verification

- This information is necessary to ensure each Organization makes no more than one nomination per category

Name Wojtunik Henry

Email henry@Safe-Comwireless.com

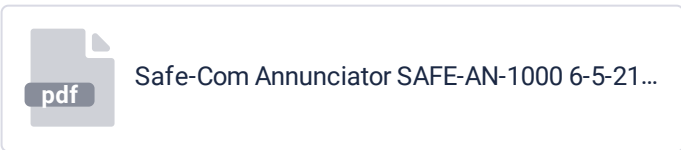
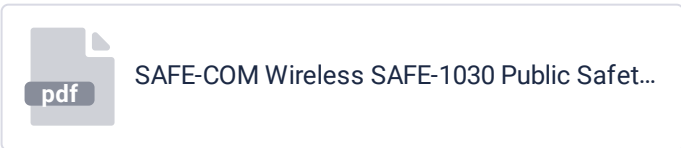
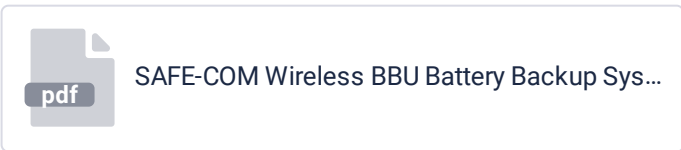
Your Organization	Safe-com Wireless
Your Title	CEO
Product Nomination	
Name of Product	Quad-Band BDA / Fiber DAS
Date first available in the North American Market	Tuesday, June 1, 2021
Product Description	<p>Model SAFE-1030-V-U-7-8</p> <p>The first of its kind In-Building Coverage Enhancement Solution integrating 4 public safety bands into one common NEMA enclosure:</p> <ul style="list-style-type: none"> - VHF - UHF - 700 - 800 <p>with simplex function on any band available.</p> <p>This is a highly integrated solution in that the product is a single NEMA enclosure with a power consumption <90 watts and a size of 19 x 19 inches. The combination of 4 bands in one enclosure and incredibly low power consumption and small size makes for a revolutionary product release that reduces the cost of implementing ERRCs solutions and thereby facilitating its deployment.</p> <p>A fiber DAS version of the Quad band product is available as well.</p> <p>Alternate combinations of quad bands are available (e.g. substituting Band 14 for 800, or 900 MHz for any of the other bands).</p> <p>Along with the Quad band BDA an advanced BBU was released which incredibly will provide 24 Hour backup for this highly functional BDA in a size of 15 x 12 inches and a weight of 45lbs.</p> <p>To complete the integrators solutions an Annunciator which uses a single RJ45 cable for signal and power can be added and remoted by up to 1000 feet. Its the easiest Annunciator to install as it uses delivers Relays, LEDs and audible beeper with one cable which also delivers teh backup battery power.</p> <p>All this results in a lower cost and a more reliable installation bringing public safety radio coverage in-building.</p>
Please describe the innovative nature of this product	<p>Never before has a quad band system been integrated into a single compact 19 inch NEMA with an up to 24 hour battery backup in a compact 15 inch solution. Add to that the plug and play Annunciator and one has the most advanced and</p>

cost effective ERRCS solution available on the market.

Web link to product page (if any)

www.safe-comwireless.com

Attach any spec sheets or other materials (if any)



Project Nomination

Name of Project

NA

Date completed in the North American Market

Friday, January 1, 2021

Project Description

NA

Please describe the innovative nature of this project

NA

I attest that I am authorized to submit on behalf of my organization

Attest