

Announcing the release of the next-generation Confidence III and Accurate III P.P.C. eccentric cone speakers and the G-50MG and G-130MG MAGNEOLA acoustic magnesium alloy grille and enclosure units.

The first upgrade to our flagship Confidence II model and Accurate II standard model in six years, enhancing their performance with high resolution sound sources and streaming playback.

BEWITH, Ltd. New Product Announcement December 11, 2015

BEWITH, Ltd. (Headquarters: Tosu, Saga Prefecture, President: Toshiharu Nakashima), announces its new Confidence III series and Accurate III series speakers, the first upgrade to Bewith's flagship model Confidence II series and Accurate II series high-performance standard model speakers in six years, as well as the release of its new G-50MG and G-130MG grille and enclosure units featuring MAGNEOLA acoustic magnesium alloy.

Product lineup and scheduled release date details are given below.

■ **Confidence III Series** Retail date: Feb. 12, 2016

Confidence III 13cm separate 2-way system
(5cm tweeter, 13cm midwoofer, 2-way passive crossover network)

C-50III 5cm tweeter

C-130III 13cm midwoofer

C-180III 18cm subwoofer

■ **Accurate III Series** Retail date: Dec. 11, 2015

Accurate III 13cm separate 2-way system
(5cm tweeter, 13cm midwoofer, 2-way passive crossover network)

A-50III 5cm tweeter

A-130III 13cm midwoofer

※We will continue to produce the current A-180II 18cm subwoofer.

■ **Grille and Enclosure** Retail date: Dec. 11, 2015

G-50MG (W) pearl white

G-50MG (B) jet black

■ **Grille** Retail date: Dec. 11, 2015

G-130MG (W) pearl white

G-130MG (B) jet black

※We will continue to produce the current G-180 subwoofer grille.

Confidence III Series New Product Overview

The Confidence III series began in 2002 with the launch of the Bewith brand's very first product, the first-generation Confidence, followed in 2011 by the second-generation Confidence II model. The Confidence III is the third-generation model of our flagship speaker. The development of this model has focused on the theme of high fidelity playback ever since the original Confidence, aiming for superior realization of full-band tone unification, directional control, and flat and smooth frequency characteristics as well as improved performance with new digital music sources including high resolution sound and Internet streaming playback. The drive for perfection has extended to the material characteristics as well, with improved diaphragm material, a Sunrise Red Metal matte finish nano-carbon deposition center cap, more powerful magnets (in the C-130III and C-180III), and enhanced braking force with a focus on the voice coil (in the C-130III and C-180III). Even in comparison to the highly rated Confidence II Sunrise specially tuned second-generation model, it achieves glossier, more beautiful treble, and stronger and more richly expressive low and midrange against a background of highly accurate and robust driving and braking forces.

It should be noted that with the launch of this product, the current Confidence II and Confidence II Sunrise lineups have been unified, all models now featuring Sunrise-grade sound quality and appearance. The Confidence III is not available in a version with a black center cap.

Confidence III Series Major Improvements (in comparison to the Confidence II Sunrise)

1. Third-generation mica polymer diaphragm that further enhances the basic advantages of the P.P.C. eccentric cone method.
2. Sunrise Red Metal matte finish center cap produced via nano-carbon deposition is highly compatible with the diaphragm's ideal rigidity and internal loss characteristics, capable of capturing all the delicate nuances of high-resolution sound sources.
3. The entire magnetic circuit and drive system have been fine-tuned to match the changes in the diaphragm and center cap characteristics.
4. Improvements to the magnetization system have further strengthened the magnet's force (C-130III, C-180III).
5. The braking force of the voice coil top plate narrow gap has likewise been further strengthened through changes in the aspect ratio of the edgewise wound voice coil wire (C-130III, C-180III).



Confidence III 13cm separate 2-way system



C-50III, C-130III, C-180III

Accurate III Series New Product Overview

The Accurate III series is a high performance standard model that inherits the technical features and sound policy of the new Confidence III series flagship model, offered at a reasonable price. It follows the original Accurate, released in 2003, and the second-generation Accurate II released in 2010 as the series' third-generation model. For the first time in its series history the Accurate III features the same third-generation mica polymer diaphragm and pearl white coating used in the Confidence III series, and with other elements such as its edges and dampers upgraded to Confidence standard the amount of sound information has improved remarkably. It's no exaggeration to say that its delicate, dynamic sound not only significantly surpasses the Accurate II series, but even comes very close to the level of the masterpiece Confidence II, and with the same pearl white finish as the Confidence series it looks just as lavish.

Note that the current A-180II Accurate II series subwoofer released in December, 2012 will continue to be produced without a model change.

Accurate III Series Major Improvements (in comparison to the Accurate II)

1. Features the same pearl white finish as the Confidence III series, with a third-generation mica polymer diaphragm that significantly improves the amount of information.
2. Drive system components such as edges and dampers use the same highest quality parts as the Confidence III Series.
3. The magnetic circuit has been fine-tuned in accordance with the changes to the diaphragm and drive system.
4. The frame element has the same pearl white finish as the Confidence III series.



Accurate III 13 cm separate 2-way system



A-50III, A-130III

G-50MG and G-130MG New Product Overview

The G-50MG and G-130MG are next-generation grille and enclosure units made with MAGNEOLA acoustic magnesium alloy, improving on the G-50 aluminum diecast shell-type tweeter enclosure and the G-130 aluminum diecast midwoofer grille. The introduction of MAGNEOLA further improves sound quality with both greater resistance to vibration and a significant reduction in weight, and increasing the number of protection bars from two to four meets the standards of the EMMA* international audio association (G-130MG). These grille and enclosure units maximize Confidence III series and Accurate III series performance.

Available in two colors, pearl white (W) and jet black (B).

※The current G-180 subwoofer grille will continue to be produced.

Significant weight reduction thanks to MAGNEOLA.

Weight Comparison

Model Number (old)	Weight	Model Number (new)	Weight	Weight Reduction
G-50	231g	G-50MG	101g	approx. 56%
G-130	185g	G-130MG	123g	approx. 34%



G-50MG (pearl white/jet black)



G-50MG+C-50III (installation example)



G-130MG (pearl white/jet black)



G-130MG+C-130III (installation example)

* Providing a level playing field in sound quality competition, the European Mobile Media Association (EMMA) was founded in 2000 in order to oversee the various worldwide car audio associations and to unify their rules.

For more information contact:

BEWITH, Ltd.
 2249-4 Imaizumi-machi,
 Tosu-shi, Saga-ken, Japan 841-0047
 Tel: 0942-85-8000
 Fax: 0942-85-0868
 e-mail: press@bewith.jp