

PART OF THE **ULTIMA²**™ SERIES

ZERO TOLERANCE FOR DISTORTION

How do you improve on a reference series that's widely considered the world's best? Reinvent it from the ground up. The ConcertA transcends its legendary predecessor with arresting design and state-of-the-art audio technology built to shine in virtually any space.

[LEARN MORE \(ABOUT-REVEL.HTML\)](#)

DESCRIPTION

DOWNLOADS

SPECIFICATIONS

Studio2

DESCRIPTION

Ultima2 Loudspeaker Series, 3-Way
Floorstanding Loudspeaker

FREQUENCY RESPONSE

-3 dB from 32 Hz to 45 kHz ±0.5 dB from 31
Hz to 18 kHz ±1.0 dB from 33 Hz to 20 kHz

HEIGHT

46.3" (117.6 cm)

WIDTH	13.8" (35.1 cm)
DEPTH	20.5" (52.1 cm)
WEIGHT	112 lb (50.9 kg) Shipping weight: 140 lb (63.5 kg)
CROSSOVER FREQUENCIES	Three-way, high-order acoustic response @ 230 Hz and 2 kHz
FINISHES	Piano black or mahogany finish
HIGH-FREQUENCY DRIVE COMPONENTS	1" (2.5 cm) beryllium tweeter
NOMINAL IMPEDANCE	6 ohms (nominal) 3.7 ohms (minimum @ 90 Hz)
LOW FREQUENCY EXTENSION	-10 dB at 21 Hz -6 dB at 25 Hz -3 dB at 32 Hz
LOW-FREQUENCY DRIVE COMPONENTS	Two 8" (20 cm) titanium cone woofers
MID-FREQUENCY DRIVE COMPONENTS	5 ¼" (13.3 cm) titanium cone midrange
SENSITIVITY	87.7 dB SPL with 2.83 V @ 1m (4 pi anechoic)

STUDIO2

DESCRIPTION

Ultima2 Loudspeaker Series, 3-Way Floorstanding Loudspeaker

FREQUENCY RESPONSE

-3 dB from 32 Hz to 45 kHz \pm 0.5 dB from 31 Hz to 18 kHz \pm 1.0 dB from 33 Hz to 20 kHz

HEIGHT

46.3" (117.6 cm)

WIDTH

13.8" (35.1 cm)

DEPTH

20.5" (52.1 cm)

WEIGHT

112 lb (50.9 kg) Shipping weight: 140 lb (63.5 kg)

CROSSOVER FREQUENCIES

Three-way, high-order acoustic response @ 230 Hz and 2 kHz

FINISHES

Piano black or mahogany finish

HIGH-FREQUENCY DRIVE COMPONENTS

1" (2.5 cm) beryllium tweeter

NOMINAL IMPEDANCE

6 ohms (nominal) 3.7 ohms (minimum @ 90 Hz)

LOW FREQUENCY EXTENSION

-10 dB at 21 Hz -6 dB at 25 Hz -3 dB at 32 Hz

LOW-FREQUENCY DRIVE COMPONENTS

Two 8" (20 cm) titanium cone woofers

MID-FREQUENCY DRIVE COMPONENTS

5 ¼" (13.3 cm) titanium cone midrange

SENSITIVITY

87.7 dB SPL with 2.83 V @ 1m (4 pi anechoic)