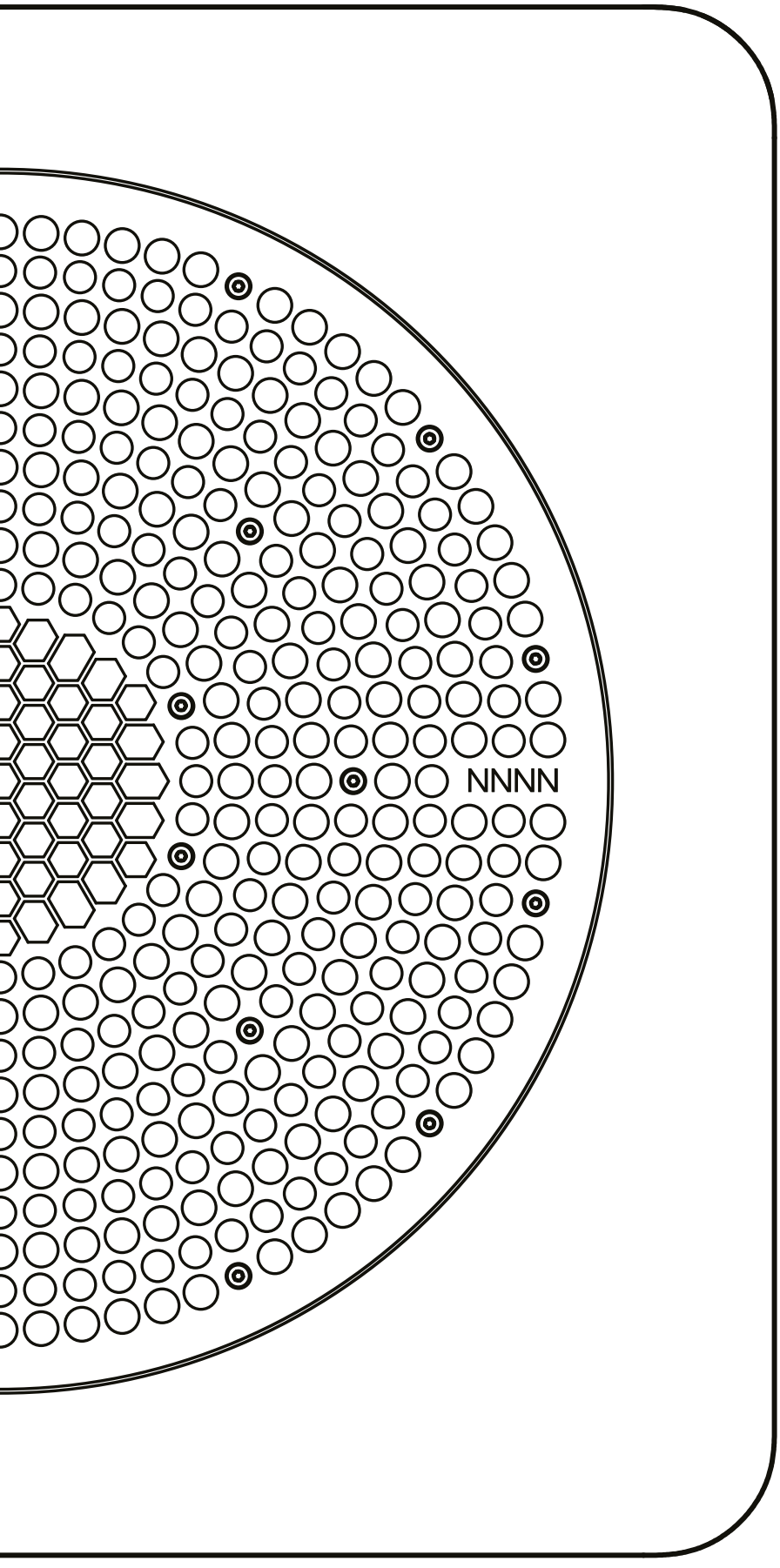
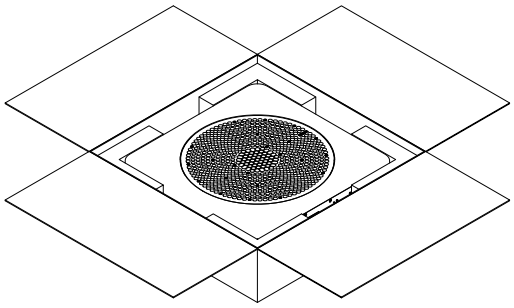


NNNN

User Manual
Comium 30
Active

Quick Start

Basics

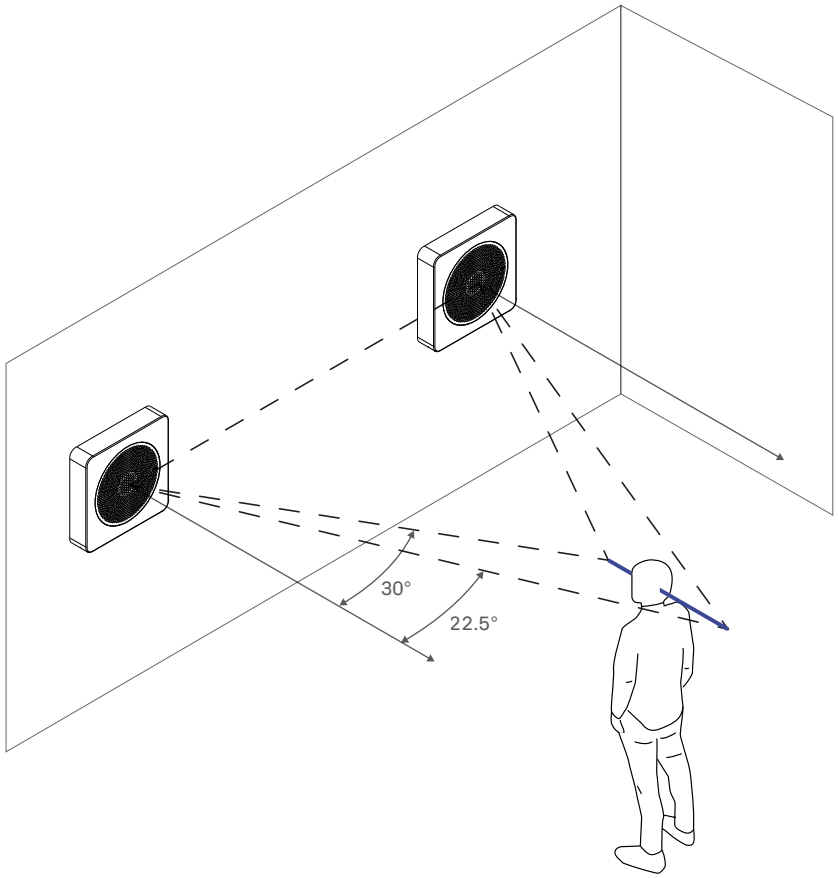


Unbox

Included in the box:
- Comium 30
- Power Cable

What you need in addition
to attach Comium to a wall:
- Wall mount VESA 400×200
- 4× M6 Machine Screws

(Often included with VESA mount)

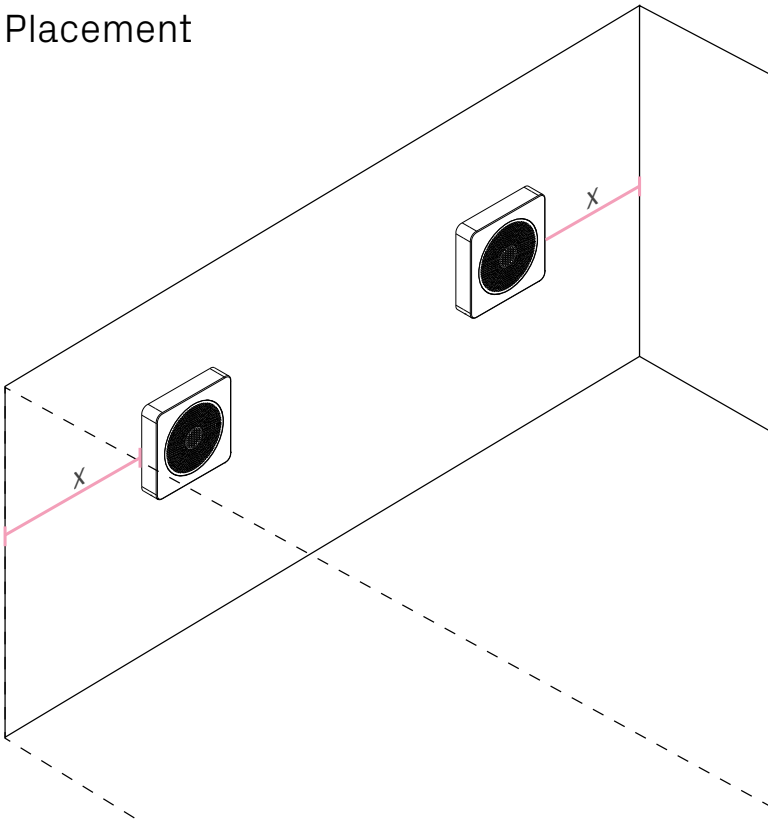


Recommended listening position

The recommended listening position is represented by the blue line in the figure to the left.

Quick Start

Placement

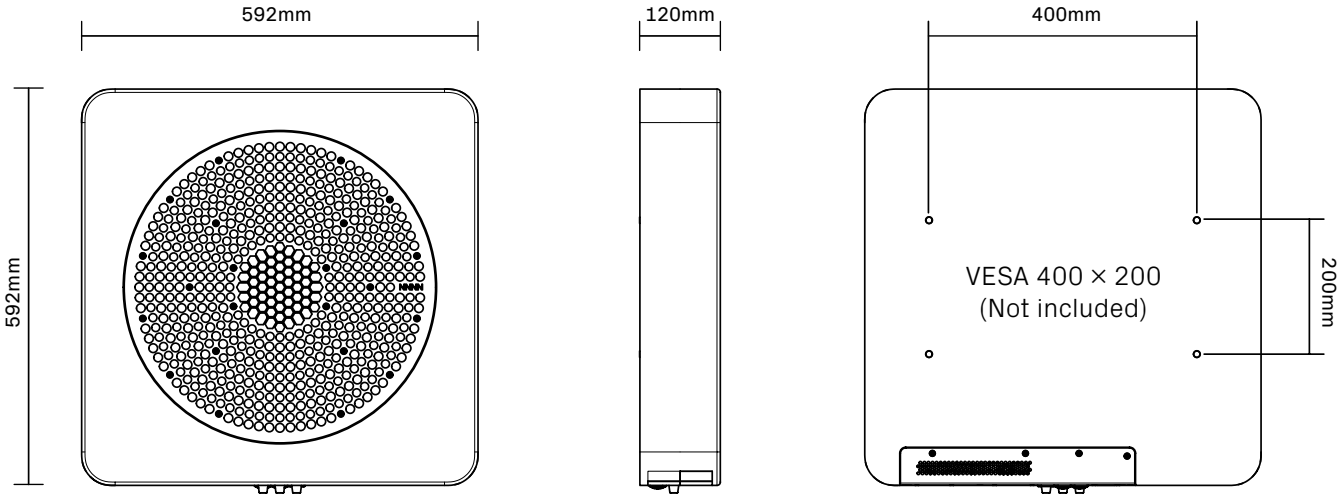


Room Boundaries

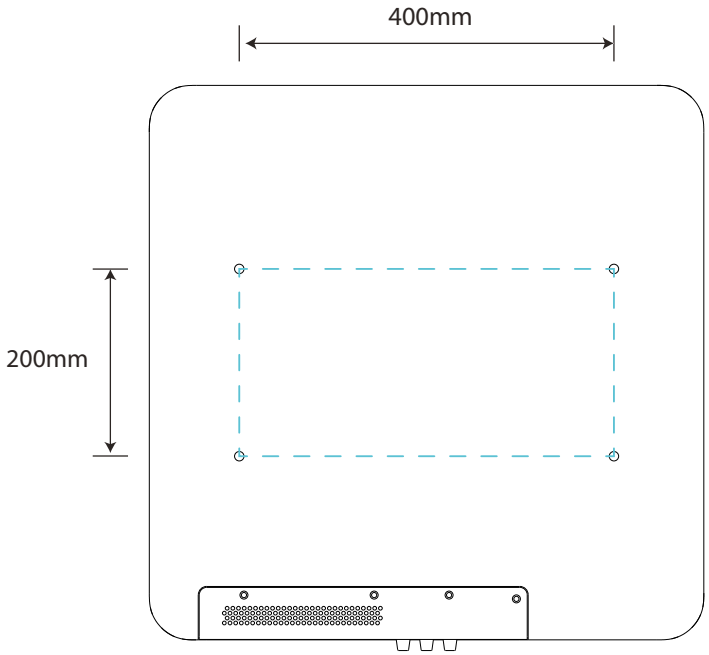
Be mindful of the side walls, ceiling and floor when placing your Comiums. It is recommended to have some distance to boundary surfaces to reduce unwanted reflections.

The feasible distance to the side wall is dependent on the room and listening position, but it is worth being mindful of.

Aim for symmetry! Try to create a symmetric set-up, this will create better stereo imaging.



Quick Start
Connect

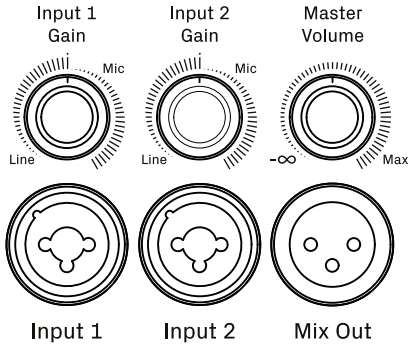




Attach your wall-mount to the back of the speaker cabinet

When a suitable position on the wall is found, attach your wall mount to the back of the speaker cabinet.

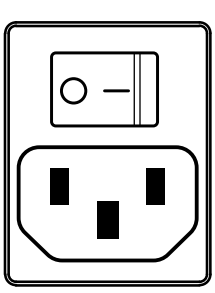
Use 4× M6 screws. The maximum thread insert depth is 11mm.

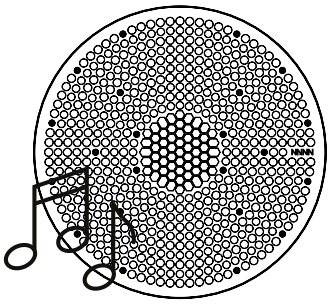


Plug in a signal

Plug an XLR or TRS Jack cable into Input 1 or Input 2.

Turn all knobs to 12 O'Clock.





Plug in the power

Plug in the IEC C13 plug in the Comium, and the other in your wall outlet.

Flip the on switch on your Comium, and enjoy!

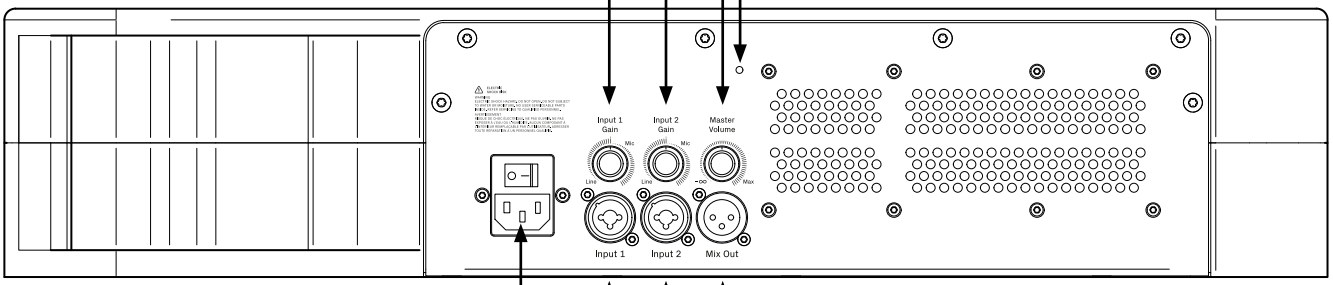
Panel & Connections

Input 1 Gain
Line level/Mic level selection & gain adjustestment

Master Volume

Input 2 Gain
Line level/Mic level selection
& gain adjustestment

Status LED
Signal Present Input signal Clipping

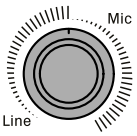


Power
Power Input IEC C13 cable
& Power Switch On/Off

Master Output
The two inputs summed

Input 1
XLR/Jack Combo Balanced Input

Input 2
XLR/Jack Combo Balanced Input



NB
The input gain knob has two distinct sides. Before and after 12 O'clock. Before 12 O'clock the Input expects a line level signal. After 12 O'clock the expected input is Mic level.

Specifications

Frequency response (± 3 db)	30 - 22000 Hz
Max cont. SPL (1m, 2Pi)	104 dB
Nominal dispersion	90° x 90°
Weight	13,8kg

Nominal impedance	HF 8 1 Ω
	LF 8 Ω
Mains power	50/60 Hz 100-240 V
Power Handling capacity	235 W
Connections: Input	2 × Combo (XLR + Jack)
Output	1 × XLR
Power	1 × IEC C14
Components	1 × 1”
	1 × 8”

Congratulations with your
NNNN Speaker. Enjoy.

NNNN AS
Syretårnet 43
3048
Drammen

