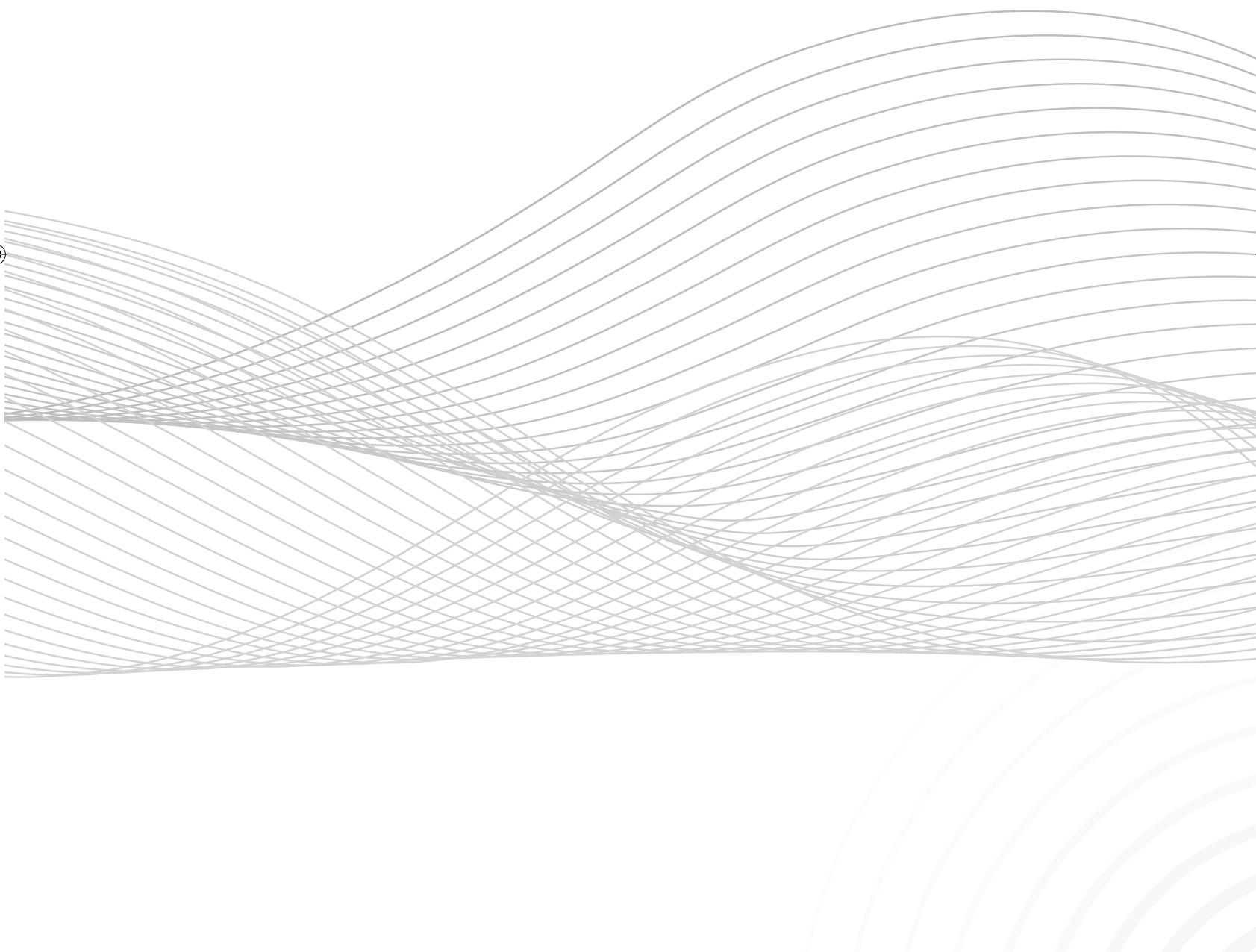


Nakymatone

invisible loudspeakers





Invisible Sound

Nakymatone Invisible Speakers are the finest sounding invisible speakers for home music and theater. Our invisible speakers are easy on the eyes, beautiful to the ears and have been designed to perform with different finishing materials such as painted drywall, wallpaper, decorative plastering and wood veneers.



Nakymatone invisible sound in the ceiling for an indoor-outdoor kitchen.

Now you can enjoy music without visual distraction to your walls and ceilings. Your art, cherished furnishings and beautiful lighting fixtures with Nakymatone are now visually uninterrupted.

nakymatone.com | 888.866.0007

How Do Nakymatone Invisible Speakers Work?

Nakymatone Invisible Speakers are designed for sonically pure, beautiful sound with complete invisibility. Nakymatone Invisible Speakers utilize Controlled Resonance Technology (CRT) to produce full and balanced sound for wall and ceiling placement and may be concealed by common interior finishes. Finely tuned CRT resonators inside the precision speaker enclosure engage with an acoustic panel that produces sound into the room. The Nakymatone acoustic panel works similarly to an acoustic musical instrument such as a guitar or violin where the string notes are amplified from the instrument's air chamber and body to create natural sound.



How Are Nakymatone Invisible Speakers Installed?

Nakymatone Invisible Speakers may be installed during new construction or remodeling. After speaker wire has been installed to the speaker location, the Nakymatone invisible speaker securely attaches in the wall or ceiling and is covered with a light coating of drywall compound. Then your desired interior finishing may be applied. For rooms where deeper bass is desired, Nakymatone hidden subwoofers are available and allow installation in the wall, ceiling or to lie flat such as under cabinetry or behind the baseboard molding.

Why Are They Reliable?

- Nakymatone Invisible Speaker construction
- Acoustic control enclosure
- Internal, self-resetting protection circuit
- Expert installation by a professional AV company
- 10 year warranty

Nakymatone Invisible Speakers



ECHT

Dutch word for "Real" is our top of the line and most popular model. ECHT offers strong bass, dynamic midrange and clear highs for all music, movies and sports. Choose ECHT when you want to ensure the best sound performance for your home.



MOOI

Dutch word for "Nice" is an ideal speaker for great music and TV sound. Install MOOI anywhere in your home including covered outdoor areas such as a lanai, cabana or outdoor kitchen.



GOED

Dutch word for "Good" is the right speaker for indoor background music and small room TV sound. GOED is also perfect for surround sound channels.



NAKY

Finnish word for "See" is our slim invisible speaker that has been designed to fit tight ceiling and wall spaces down to 8 3/8" width and 2" depth.



TWEE

Dutch word for "Two" is the right speaker for rooms such as baths, wardrobes, foyers and hallways where one speaker is suitable. TWEE produces two channels of sound from one speaker.

Nakymatone Subwoofers



BASE

Our clever and unique subwoofer is designed to be installed in the wall, ceiling or in the baseboard below cabinetry. The custom designed 9" woofer in a compact acoustically sealed enclosure adds deep bass wherever it is needed. Add BASE to a pair of ECHT in the ceiling of your kitchen, family room or for hidden subwoofer performance in a home theater.



LAAG

Dutch word for "Low" is a subwoofer designed to install in ceiling spaces or cabinetry. The enclosure with an 8" woofer connects to a flexible vent tube that is finished with a discreet speaker grille or custom air vent.

*Nakymatone
invisible sound
flows from indoor
to outdoor spaces.*

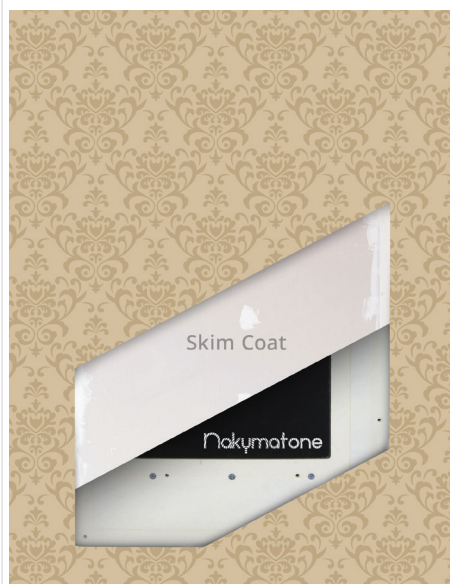


Nakymatone Invisible Finishing

Paint Finish



Wallpaper Finish



Wood Veneer Finish



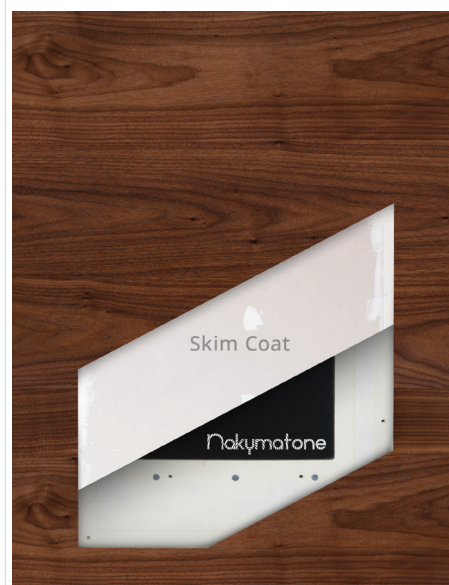
Venetian Plaster Finish



Wallpaper Finish



Wood Veneer Finish





Technical Specifications

ECHT

Welded and anodized aluminum enclosure
80 watts RMS
60Hz ~ 20KHz (+/- 3dB)
87dB@1m/1W, 106dB@1m/40W (with 1/16" skim coat)
Nominal 8 ohms (minimum 8 ohms)

MOOI

Welded aluminum enclosure
80 watts RMS
75Hz ~ 20KHz (+/- 3dB)
86dB@1m/1W, 105dB@1m/40W (with 1/16" skim coat)
Nominal 8 ohms (minimum 8 ohms)

GOED

Riveted aluminum enclosure
40 watts RMS
80Hz ~ 20KHz (+/- 3dB)
86dB@1m/1W, 102dB@1m/40W (with 1/16" skim coat)
Nominal 8 ohms (minimum 8 ohms)

TWEE

Riveted aluminum enclosure
40 watts RMS x 2 Single point stereo speaker
80Hz ~ 20KHz (+/- 3dB) (with 1/16" skim coat)
86dB@1m/1W, 105dB@1m/40 watts RMS x 2 channels
Nominal 8 ohms (minimum 8 ohms)

NAKY

Riveted aluminum enclosure
40 watts RMS
95Hz ~ 20KHz (+/- 3dB)
86dB@1m/1W, 102dB@1m/40W (with 1/16" skim coat)
Nominal 8 ohms (minimum 8 ohms)
Designed to fit tight spaces down to 8-3/8" wide less than 2" in depth

BASE

Subwoofer for in-wall or under cabinetry in baseboard.
Slim in-wall and under cabinet baseboard subwoofer
150 watts RMS, 300 watts MAX, 29 ~ 170Hz, 89dB@1m/2.83v, 6 ohms
Ready for in-wall (vertical) installation. Optional (horizontal) mounting port available for baseboard or under cabinetry installation sold separately.

LAAG

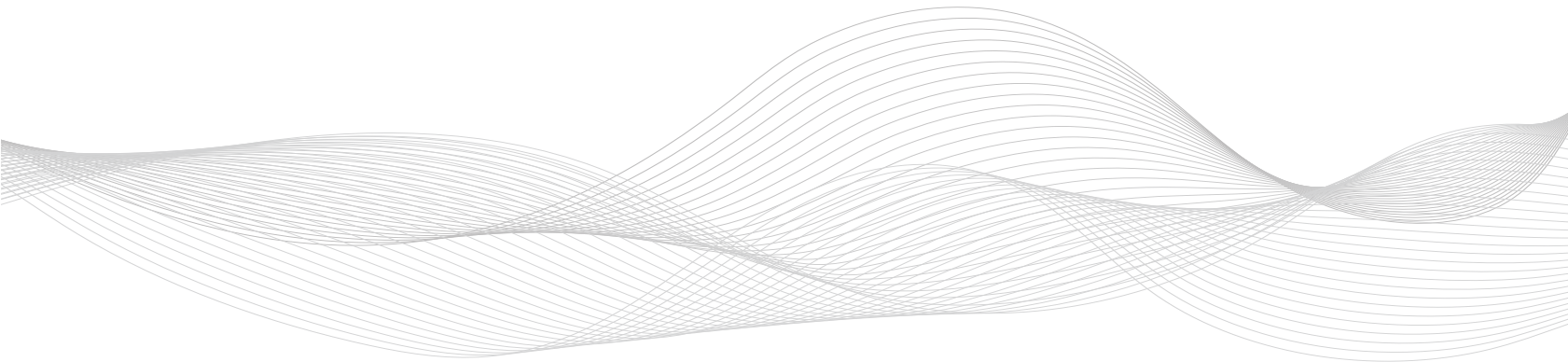
Bandpass subwoofer for hidden in-ceiling or caibnetry installation.
175 watts RMS, 200 watts MAX
40 ~ 117Hz, 87dB@1m/2.83v, 4 ohms Port tube
Includes square 5" subwoofer vent for versatile placement or with HVAC vent.

PRE

New construction mounting panel | Pre-installation mounting kit; one size fits all Nakymatone Invisible Speakers.
Attaches to stud wall or ceiling centers and provides a strong, wood frame for the invisible speaker. For new construction to save the speaker location or retrofit for a flush wall mounting surface.

NAKY-XPACK

Dealer installation tool kit | The Nakymatone Xpack includes (10) Alpha endpoint devices, (15 ft) of Strap, (20) Screws and the Xtreme locator tool set with (5) Cloth tool covers. Also included are labels and video links to Nakymatone installation instructions.



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