
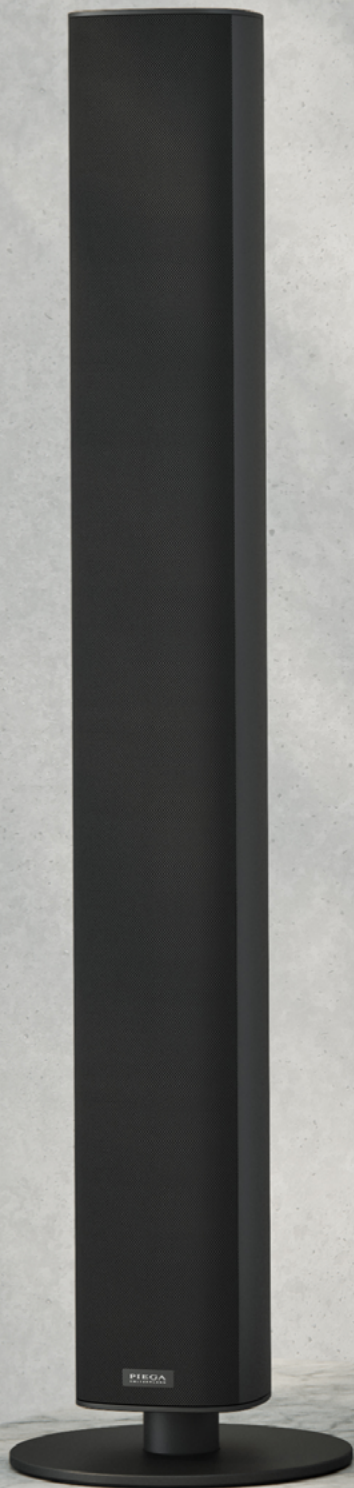


ACE WIRELESS SERIES BY PIEGA

 SWISS HANDCRAFTED LOUDSPEAKERS SINCE 1986



**INCREDIBLE SOUND.
INCREDIBLY WIRELESS.**

PIEGA
SWITZERLAND



WHAT YOU CAN EXPECT

INCREDIBLE QUALITY

Ace Wireless is an all-in-one system. There is no need for additional devices as we've already integrated a number of streaming clients such as Spotify Connect, Google Chromecast and Roon Ready. Whether you like streaming through a multiroom setup or you are looking for the perfect sound backdrop for TV or gaming – Ace Wireless provides remarkable sounds for your home.

ALL BENEFITS AT A GLANCE

- **QUALITY**
premium sound quality by PIEGA
- **DESIGN**
state-of-the-art aluminium cabinets
- **PLUG & PLAY**
simple handling and operation
- **STREAMING**
pre-integrated streaming clients (Spotify Connect, Google Chromecast, Roon Ready & Bluetooth)
- **INTEGRATION**
various options for TV integration (HDMI, eARC)
- **SURROUND**
wireless multichannel system option (up to 7.1)
- **TUNING**
DSP sound tuning with dynamic loudness control

ACE WIRELESS SERIES

OUR PHILOSOPHY

INCREDIBLE SOUND

Our music consumption has been influenced by the progress of digitalisation. CDs are being largely replaced by streaming services and digital playlists, and the way we listen to music has changed monumentally.

We at PIEGA take this as a fact. Hence, we have put our focus on improving wireless music reproduction and perfecting sound quality at the same time. With our active loudspeaker technology, even a small speaker can deliver a big sound.

Take a closer look at the three compact Ace Wireless loudspeakers in signature PIEGA design – easy to use and an eye-catcher for any home.

Ace Wireless brings music and emotion to life without compromise:

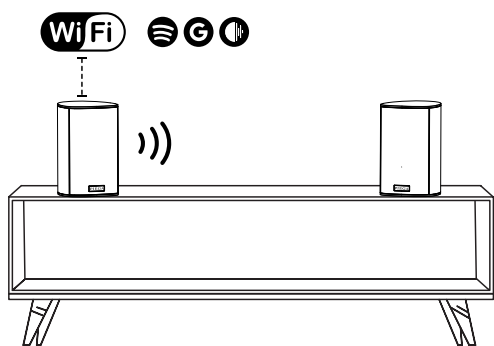
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ALL FEATURES IN DETAIL

ALL-IN-ONE

Thanks to the pre-integrated streaming clients you can listen to your favourite songs at the touch of a button without compromising on first-class sound quality. Ace Wireless is easy and convenient to use via mobile, tablet or TV.



Spotify Connect

Stream your music directly from Spotify. Use your mobile or smartwatch as remote control and experience music in hi-res quality.

Google Chromecast

Using Google Chromecast allows you to access hundreds of radio stations plus Tidal and Qobuz. Use Chromecast for your multiroom setup, connect your Ace Wireless speakers in a group or play them individually.

Roon Ready

Eager to step up a notch and set up a professional sounding Roon music server at home? With the Ace Wireless, you're ready for that too.

Bluetooth Interface

You can use Bluetooth as a quick and simple way to connect to your speaker without using WiFi. This is handy any time you have friends round who want to play their favourite tunes.



TV INTEGRATION

Wire your Ace speakers to your TV – or connect them wirelessly with any WiSA certified component.

HDMI eARC

Ace Wireless is equipped with the highest standards of audio transmission. HDMI eARC enables you to transmit the original full resolution audio signal in hi-res quality from your TV to the speakers. Simply use an HDMI cable to connect your TV and use your TV-remote to adjust the sound volume.

WiSA

If your TV is WiSA certified, you can establish a wireless connection with your TV. WiSA additionally supports a multichannel setup for your home cinema with up to 7.1 channel sound. Our specialist dealers will be happy to advise on the best configuration for your home.

Digital Connection (optical or coaxial)

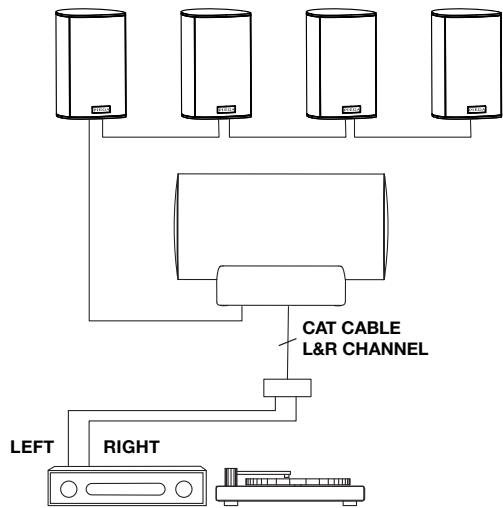
Alternatively, you can establish a digital connection. Use an optical or coaxial cable to connect your speakers with your TV. The external IR-receiver allows you to use your TV remote control to adjust the volume.



ALL FEATURES IN DETAIL

ADVANCED FEATURES

In addition to Plug & Play simplicity, the new Ace Wireless series is rich with additional features for tech enthusiasts:



Analogue connection

Our Ace Wireless loudspeakers* have a balanced stereo input and output. Is your living space quite roomy or do you own a restaurant that you'd like to equip with the perfect sound? Then you can rely on good old analogue technology for the installation and still get the very best, balanced signal quality. This setup offers remarkable acoustics and fewer sources of interference, which is why this technique has been used by professionals for decades. The speakers can be connected without interference even over long distances. The connectors (RJ45) in combination with standard network cables (CAT) form the basis for a simple, cost-effective, yet high-quality wiring method. The additional loop through output at the speaker terminal further supports a quick daisy-chain setup.

*Only the Rx version. Find out what is best for your home or business on our website or from a local Piega specialist.

DSP-Soundtuning

Small speakers benefit tremendously from digital signal processors. DSP enables incredibly low frequencies and thus impressively powerful bass tones. At the same time, the mid-high range can also be enhanced through targeted control of the frequency response.

DLNA

DLNA is an industry-wide standard for instant and trouble-free media sharing between devices from different manufacturers over a home network. Use Jamcast to stream your favourite tunes from your laptop, for example. With DLNA you are perfectly prepared for future apps and services.



YOUR LOUDSPEAKER IN DETAIL

All our loudspeakers are designed and constructed in Switzerland. Premium standards are our top priority, which is why we only use materials and components of the highest quality and the latest in loudspeaker and electronics technology. The look of our Ace Wireless series was created by Swiss designer Stephan Hürlemann in close collaboration with PIEGA, to look great in any room.

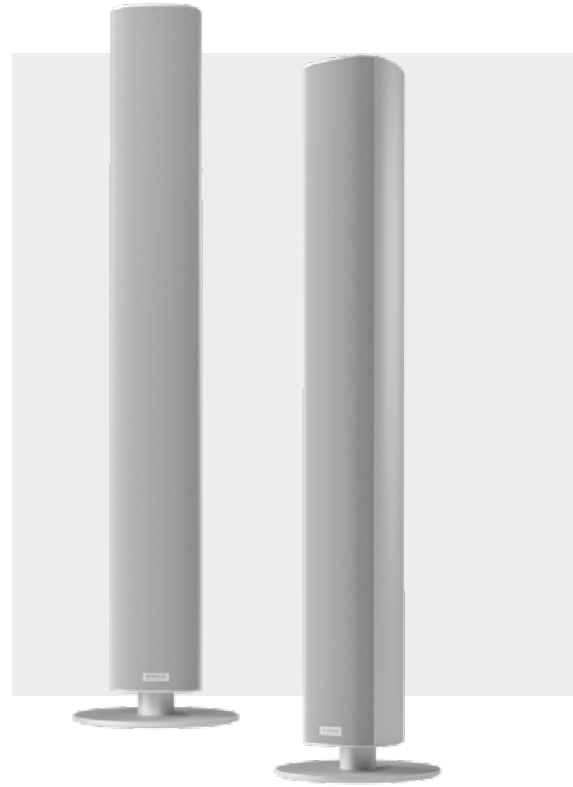
We challenged ourselves to create a series of small and slender wireless loudspeakers, that will meet the highest standards in sound reproduction. To achieve this, our design team seamlessly blends the individual speaker parts into a single harmonious design: The top plate is almost seamlessly bonded to the body and the integrated front grille curves slightly around the loudspeaker profile, forming a smooth and appealing design.

The aluminium cabinet is sealed ensuring high rigidity, which contributes greatly to the outstanding sound capabilities. Every radius has been defined to create a contemporary, yet restrained shape that oozes character and blends discreetly into any living space.

Versions & Colours

The new Ace Wireless portfolio includes the compact and powerful satellite Ace 30 Wireless, the slim column loudspeaker Ace 50 Wireless and the classic Ace Center Wireless. The cabinets are available in silver, black anodised or white lacquered finish. With the Ace series, we are introducing sandblasting on our black and silver models, a technique that gives the surfaces an innovative texture and feel, emphasising the modern design.





ACE 50 WIRELESS

This discreet, yet elegant loudspeaker boasts an incredible sound reproduction otherwise only found in significantly larger loudspeakers.

The Ace 50 Wireless is a classic 3-way speaker in a sealed cabinet. Its detailed highs are a result of the remarkable PIEGA AMT tweeter that ensures very low distortion and a linear frequency response. Inside our proven aluminium cabinet there are four 120 mm MDS cone drivers for the bass, and one MDS low mid tone driver in a separate enclosure. The combination guarantees exceptionally precise music reproduction and rich bass tones.

A circular floor stand lends this elegant speaker a floating air and adds to its aesthetic, making the Ace 50 Wireless a very powerful and appealing main loudspeaker for your home sound system.



ACE 30 WIRELESS

This remarkably small bookshelf speaker surprises with its space-filling sound. Its technical features match those of the larger Ace 50 Wireless, while the Ace 30 Wireless has a 2-way system in a sealed cabinet.

Like in any Ace model, PIEGA's proven AMT tweeter guarantees very low distortion and a linear frequency response with detailed highs. Thanks to the 120 mm MDS low midrange driver, this compact speaker amazes with its crystal-clear midrange and surprisingly deep, rich bass.

The Ace 30 Wireless is the ideal main speaker for smaller rooms or can be combined with a subwoofer as a satellite speaker. This small loudspeaker delivers an incredibly impressive sound and scale for its compact size.

ACE CENTER WIRELESS

The Ace Center Wireless completes the new Ace series. This speaker features a 2-way system in a sealed cabinet as well as a PIEGA AMT tweeter. For the low and midrange frequencies, two 120 mm MDS drivers enable precise and punchy basses.

This Center channel speaker comes in the same proven aluminium cabinet as the rest of the Ace series, and its particularly small dimensions make it the perfect choice for placing directly underneath your TV.

It is also perfectly suited as a ceiling or wall speaker and integrate seamlessly into a home cinema system.

The Ace Centre Wireless brings out the actor's dialogue with outstanding speech intelligibility regardless of the volume, and leaves nothing in the way of a great movie night.



INCREDIBLE SOUND. INCREDIBLE EMOTIONS. INCREDIBLY WIRELESS.

TECHNICAL DATA

MODEL	Ace 50 Wireless		Ace 30 Wireless		Ace Center Wireless
		Tx Speaker*	Rx Speaker*	Tx Speaker*	Rx Speaker*
STREAMING	Google Chromecast	×		×	
	Spotify Connect	×		×	
	Bluetooth 4.2	×		×	
	Roon Ready	×		×	
	DLNA	×		×	
INPUTS AND OUTPUTS	Digital coax/optical	S/PDIF		S/PDIF	
	HDMI eARC	×		×	
	Analogue mono		×		×
	Analogue stereo	×		×	
	Analogue symmetrical stereo (IN/OUT)		×		×
	Ethernet	×		×	
	External WiFi antenna	×		×	
	External IR-receiver	×		×	
TECHNICAL DATA	Frequency response	30Hz – 25kHz		35Hz – 25kHz	35Hz – 25kHz
	Amplifier power @ <1% THD	200 watt		100 watt	100 watt
	Dimensions (H × W × D)	105 × 14 × 16 cm Foot Ø 25 cm		22 × 14 × 16 cm	14 × 34 × 16 cm
	Weight	14 kg (aluminium) / 16 kg (white & black version)		3.4 kg	5 kg
	Colour / Versions	Cabinet aluminium, sandblasted, speaker cover silver fabric		Cabinet aluminium, sandblasted, speaker cover silver fabric	Cabinet aluminium, sandblasted, speaker cover silver fabric
		Black anodised aluminium cabinet, sandblasted, speaker cover black fabric		Black anodised aluminium cabinet, sandblasted, speaker cover black fabric	Black anodised aluminium cabinet, sandblasted, speaker cover black fabric
		Cabinet in white lacquer finish speaker cover white fabric		Cabinet in white lacquer finish speaker cover white fabric	Cabinet in white lacquer finish speaker cover white fabric
	Assembly	PIEGA AMT tweeter 1 × 120 mm MDS mid tone 4 × 120 mm MDS bass		PIEGA AMT tweeter 1 × 120 mm MDS	PIEGA AMT tweeter 2 × 120 mm MDS
	Max. streaming resolution	24Bit/192kHz		24Bit/192kHz	
	Analogue input resolution	24Bit/192kHz		24Bit/192kHz	24Bit/192kHz
	Supply voltage	100 – 240V 50/60Hz		100 – 240V 50/60Hz	100 – 240V 50/60Hz

*Tx and Rx Speaker

A set of Ace Wireless loudspeakers consists of one Tx and one Rx speaker. The Tx (Transmitter) sends music in hi-res quality, instantly and wirelessly to one (or more) Rx (Receiver). A wireless multichannel system however solely consists of Rx speakers. In this setup a WiSA-certified component (eg. TV) will take on the transmission. Our specialist Piega dealers can guide you through the selection process to create the perfect Ace Wireless system for your home.

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