

ITALIAN STYLE SOUND

THE SOUND OF DESIGN

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Keope®

SOUND & DESIGN AT THE HIGHEST LEVELS

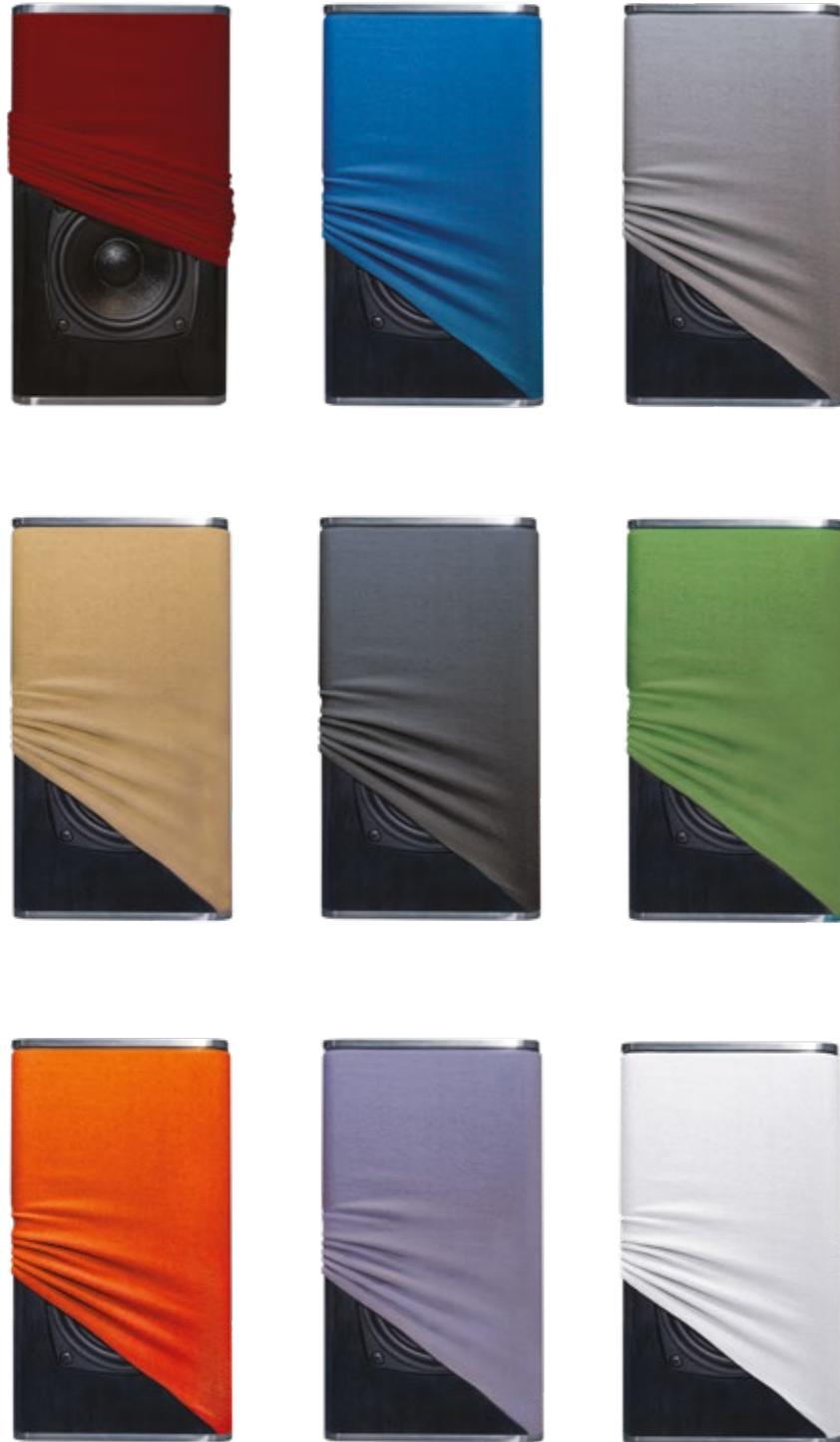
Developing the perfect speaker technically means following strict requirements, while turning ideas into a nice design is not a scientific process.

In Vivaldi we had a challenge:
how to create a speaker that puts
together pristine sound with a stylish,
fashionable look?
Keope is the answer.



CUSTOM FABRIC COVER

KEOPE speakers turn routine into a new stylish experience



2-WAY SPEAKERS technical specifications



Model	KEOPE.S40	KEOPE.S80	KEOPE.S160
Speaker type	Premium quality and design 2-way speaker, custom colours fabric cover. Perfect for conference rooms, HiFi systems and Home Theatre		
Woofer	9 cm	2x9 cm	4x9 cm
Tweeter	2,5cm dome	2,5cm dome	2,5cm dome
Power (RMS)	45W	85W	165W
Power (program)	90W	170W	330W
Impedance	8Ω	4Ω	8Ω
Frequency range	85-20000Hz +-5dB	85-20000Hz +-5dB	85-20000Hz +-5dB
Sensitivity	86dB	89dB	92dB
Dimensions (mm)	80x200x98 (LxHxD)	80x410x98 (LxHxD)	80x1070x98 (LxHxD)
Cabinet	plywood	plywood	plywood
Finish	brushed aluminum	brushed aluminum	brushed aluminum
Standard cover colour	black	black	black
Custom cover colours	white cod. K40W grey cod. K40G anthracite grey cod. K40A sand cod. K40S dark copper orange cod. K40R cherry red cod. K40C wisteria cod. K40W cerulean blue cod. K40B emerald green cod. K40E	white cod. K80W grey cod. K80G anthracite grey cod. K80A sand cod. K80S dark copper orange cod. K80R cherry red cod. K80C wisteria cod. K80W cerulean blue cod. K80B emerald green cod. K80E	white cod. K160W grey cod. K160G anthracite grey cod. K160A sand cod. K160S dark copper orange cod. K160R cherry red cod. K160C wisteria cod. K160W cerulean blue cod. K160B emerald green cod. K160E
Wall bracket	wall bracket included	wall bracket included	wall bracket included

2-WAY SOUNDBAR SPEAKERS

technical specifications



Model	KEOPESOUNDB80	KEOPESOUNDB160
Speaker type	Stereo soundbar speaker, 2-way custom colours fabric cover Ideal in 2.1 surround systems, paired with KEOPE.SUB, SUB6A or SUB10A	
Woofers	9 cm	2x9 cm
Tweeter	2,5cm dome	2,5cm dome
Power (RMS)	45W	85W
Power (program)	90W	170W
Impedance	8Ω	4Ω
Frequency range	85-20000Hz +-5dB	85-20000Hz +-5dB
Sensitivity	86dB	89dB
Dimensions (mm)	80x200x98 (LxHxD)	80x410x98 (LxHxD)
Cabinet	plywood	plywood
Finish	brushed aluminum	brushed aluminum
Standard cover colour	black	black
Custom cover colours	white cod. KSB80W grey cod. KSB80G anthracite grey cod. KSB80A sand cod. KSB80S dark copper orange cod. KSB80R cherry red cod. KSB80C wisteria cod. KSB80W cerulean blue cod. KSB80B emerald green cod. KSB80E	white cod. KSB160W grey cod. KSB160G anthracite grey cod. KSB160A sand cod. KSB160S dark copper orange cod. KSB160R cherry red cod. KSB160C wisteria cod. KSB160W cerulean blue cod. KSB160B emerald green cod. KSB160E
Wall bracket	wall bracket included	wall bracket included

2-WAY SPEAKERS

technical specifications



Model	KEOPE.HP60	KEOPE.HP120	KEOPE.M250
Speaker type	Premium quality and design, high performance 2-way speaker, custom colours fabric cover Perfect for conference rooms, HI-FI systems and Home Theatre		
Dimensions (mm)	13 cm	2x13 cm	2x15 cm
Tweeter	2,5cm dome	2,5cm dome	2,5cm dome
Power (RMS)	70W	120W	240W
Power (program)	140W	240W	480W
Impedance	8Ω	4Ω	4Ω
Frequency range	65-20000Hz +-5dB	65-20000Hz +-5dB	45-20000Hz +-5dB
Sensitivity	89dB	92dB	90dB
Dimensions (mm)	142x235x180 (LxHxD)	142x475x180 (LxHxD)	142x980x180 (LxHxD)
Cabinet	plywood	plywood	plywood
Finish	brushed aluminum	brushed aluminum	brushed aluminum
Standard cover colour	black	black	black
Custom cover colours	white cod. KHP60W grey cod. KHP60G anthracite grey cod. KHP60A sand cod. KHP60S dark copper orange cod. KHP60R cherry red cod. KHP60C wisteria cod. KHP60W cerulean blue cod. KHP60B emerald green cod. KMP60E	white cod. KHP120W grey cod. KHP120G anthracite grey cod. KHP120A sand cod. KHP120S dark copper orange cod. KHP120R cherry red cod. KHP120C wisteria cod. KHP120W cerulean blue cod. KHP120B emerald green cod. KMP120E	white cod. KM250W grey cod. KM250G anthracite grey cod. KM250A sand cod. KM250S dark copper orange cod. KM250R cherry red cod. KM250C wisteria cod. KM250W cerulean blue cod. KM250B emerald green cod. KM250E
Wall bracket	wall bracket included	wall bracket included	wall bracket included

MADE IN ITALY



ZEN, FURNISH WITH MUSIC AND LIGHT YOUR OUTDOOR SPACES

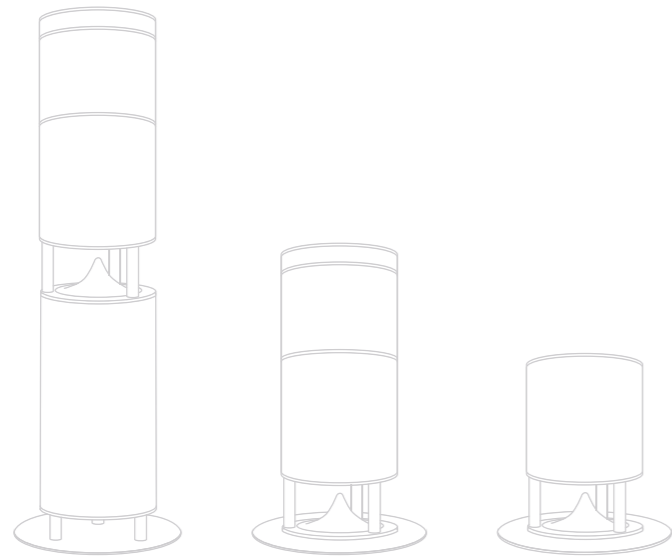
Providing sound reinforcement to outdoor environments is not an easy task.

An outdoor speakers must operate and resist to all weather conditions, deliver a proper sound pressure level, quality and diffusion, yet keeping a pleasant design to match look and functionality expectation in any environment.

At Vivaldi we concentrated our efforts in designing and developing a whole series of premium speaker solutions that integrate top level Italian audio technology in a professional grade 316 stainless steel and aluminum enclosure with a premium brushed finish.

This was just the beginning. We also incorporated LED light modules for a better integration in open spaces where light is required. Zen speaker series.



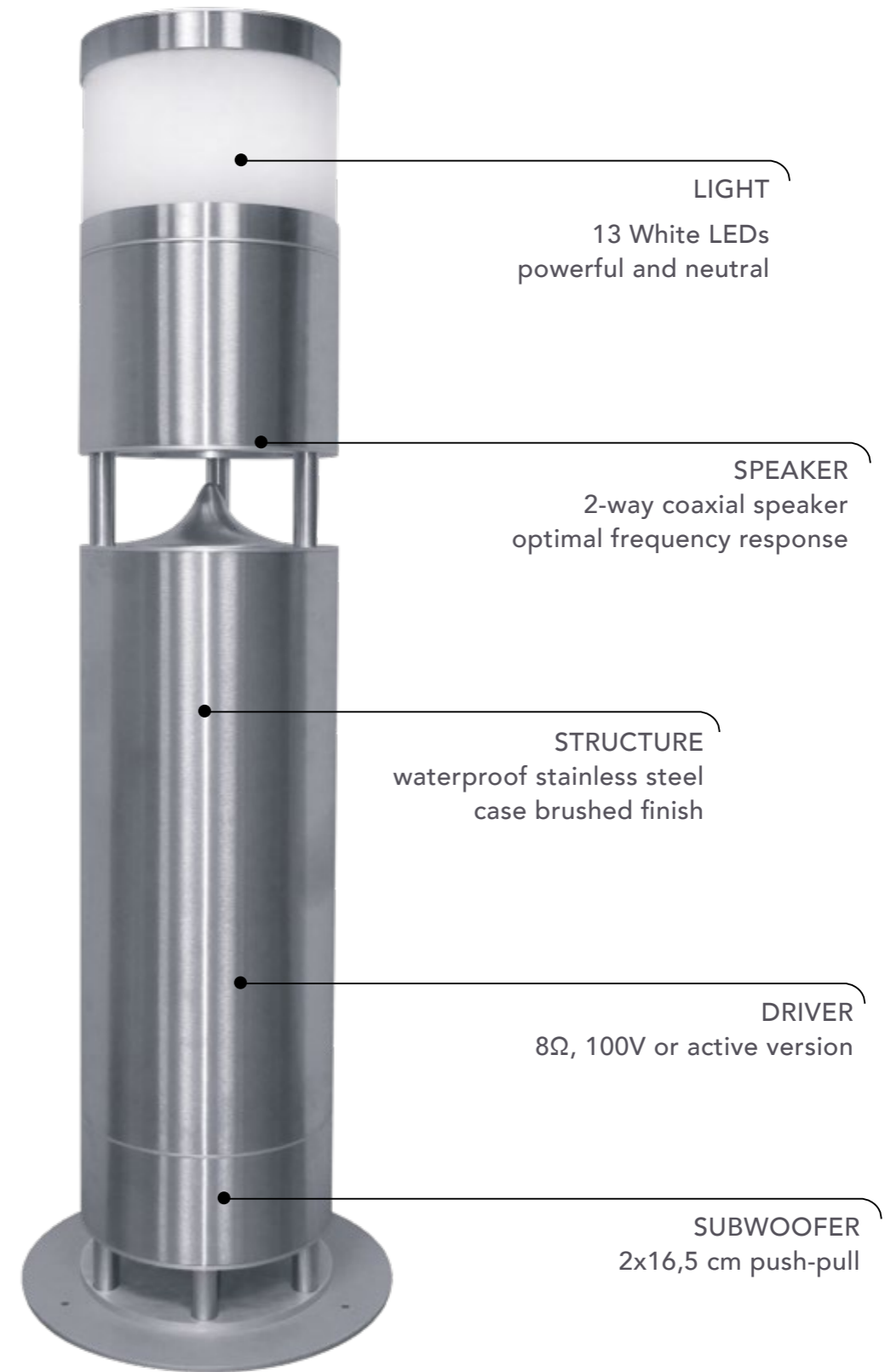


THE MODELS

All zen speakers feature a premium, water resistant coaxial design loudspeaker with a compression driver to improve efficiency at high frequencies. The top model also includes a dual push-pull subwoofer on the bottom of the cabinet for an impressive sound impact. Wow effect is guaranteed.

All models are available in combination with an LED light module, and in 8Ohm or 100V, active or passive version.

Every single speaker is assembled, sealed and tested by hand by our specialized team to provide a long lasting sound experience.





OUTDOOR SPEAKERS

technical specifications



Model	ZEN315A	ZEN510	ZEN730
Description	Premium design Hi-Fi speaker for outdoor applications		
Materials	316 Stainless Steel (body), Aluminum (sealing plates), Plexiglass (light models only)		
Loudspeaker type	2-Way Coaxial	2-Way Coaxial	2-Way Coaxial
Woofer	1x165mm	1x165mm	1x165mm
Tweeter	1" Compression Driver	1" Compression Driver	1" Compression Driver
Power (RMS)	50W at 8Ω, 16/32W at 100V	50W at 8Ω, 16/32W at 100V	100W at 8Ω, 32/64W at 100V
Power (PEAK)	200W	200W	400W
Variants	8Ω – Zen315 100V – Zen315T	8Ω – Zen510 100V – Zen510T	8Ω – Zen730 100V – Zen730T Active – Zen730A
Frequency range	70 - 20000 Hz	70 - 20000 Hz	55 - 20000 Hz
Sensitivity	89dB	89dB	91dB
Light	-----	66 LED module - 13,8W 1380 Lm - 4250K	-----
Dimensions (DxH)	205x315 mm	205x510 mm	205x738 mm
Weight	7 Kg	8,2 Kg	12,5 Kg
Ground Fixing		300mm round plate with 3 holes	
Colour		Brushed Steel / Aluminum	
Protection grade	IP65	IP65	IP65
RAL		Custom colour on demand	

OUTDOOR SPEAKERS & LED LIGHT

technical specifications



Model	ZEN780	ZEN930	ZEN980
Description	Premium design Hi-Fi speaker for outdoor applications		
Materials	316 Stainless Steel (body), Aluminum (sealing plates), Plexiglass (light models only)		
Loudspeaker type	2-Way Coaxial Dual push-pull subwoofer	2-Way Coaxial	2-Way Coaxial Dual push-pull subwoofer
Woofers	2x165mm Subwoofer 1x165mm Mid-woofer	1x165mm	2x165mm Subwoofer 1x165mm Mid-woofer
Tweeter	1" Compression Driver	1" Compression Driver	1" Compression Driver
Power (RMS)	300W (Passive, at 8Ω) 450W (Active)	100W at 8Ω, 32/64W at 100V	300W (Passive, at 8Ω) 450W (Active)
Power (PEAK)	1200W	400W	1200W
Variants	8Ω – Zen780 100V – Zen780T Active – Zen780A	8Ω – Zen930 100V – Zen930T Active – Zen930A	8Ω – Zen980 100V – Zen980T Active – Zen980A
Frequency range	45 - 20000 Hz	55 - 20000 Hz	45 - 20000 Hz
Sensitivity	96dB	91dB	96 dB
Light	-----	66 LED module - 13,8W 1380 Lm - 4250K	66 LED module - 13,8W 1380 Lm - 4250K
Dimensions (DxH)	205x970 mm	205x938 mm	205x988 mm
Weight	19,5 Kg	14,2 Kg	18,5 Kg
Ground Fixing		300mm round plate with 3 holes	
Colour		Brushed Steel / Aluminum	
Protection grade	IP65	IP65	IP65
RAL		Custom colour on demand	

OUTDOOR LED LIGHT

technical specifications



Model	ZEN315L	ZEN730L
Speaker type	high design with LED light for outdoor use	
Technology	LED	LED
Punti Led	66	66
Watt	13,8	13,8
Lumen	1380	1380
Temperature	4250K	4250K
Power Supply	240Vac	240Vac
Dispersion	360°	360°
Dimensions (mm)	205 x 315 (DxH)	205 x 730 (DxH)
Colour	opal white	opal white
Protection grade	IP65	IP65
RAL	Custom colour on demand	

QTower®

UNPRECEDENTED SOUND DEPTH

Quality. Elegance. Customization.
You are free to customize your audio system.
Choose speaker size, colour, leather or fabric
covering, base material, cabinet finish.

QTOWER line speakers offer slim and elegant design
to give an exclusive touch to your lounge. Their sound
quality lights up evenings and lets you rediscover the
pleasure of listening to music at the highest level.
Intense emotions will satisfy you.





CUSTOMIZE OUR SPEAKERS WITH YOUR FAOURITE COLOUR

G&G Qtower means custom art and top audio quality for each of our customers. Our craftsmen build each speaker, furniture or audio system one by one, manually and scientifically calibrating it in each step. Everybody has his own personal style, tastes, dreams and needs.

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CUSTOM SOLUTIONS

CUSTOMIZABLE PARTS

- BODY COVERING
- TOP AND BOTTOM
- FRONTPANEL
- GRILLE

FINISH TYPES

- COLOUR
- METAL PLATING
- LACQUERING
- LEATHER COVERING
- GOLD, SILVER, COPPER LEAF COVERING

DESIGN SPEAKERS

technical specifications



QTOWER1



QTOWER2



QTOWER2C

Model	Design speaker 100% Made In Italy, extruded aluminium (4mm thickness), anti-resonant shapes 2-way system		
Speaker type	1 high quality silk dome tweeter 29 mm anti-resonant high power neodymium, magnetic circuit with high performance heat sink 1 Mid-bass XTDD 13,5 cm with phase adjustment	1 high quality silk dome tweeter 29 mm anti-resonant, high power neodymium magnetic circuit, high performance heat sink 2 Mid-bass XTDD 13,5 cm with phase adjustment	1 high quality silk dome tweeter 29 mm anti-resonant, high power neodymium magnetic circuit, high performance heat sink 2 Mid-bass XTDD 13,5 cm with phase adjustment
Frequency range	90Hz - 22.000Hz	90Hz - 22.000Hz	90Hz - 22.000Hz
Sensitivity	89 dB	92 dB	92 dB
Impedance	8 Ω	4 Ω	4 Ω
Power	50W RMS	80W RMS	80W RMS
Amplification	30-80 Watt	30-120 Watt	30-120 Watt
Cabinet	Aluminium frame 4mm	Aluminium frame 4mm	Aluminium frame 4mm
Finish	Customized cabinet, front and grill. Magnetic fabric coated cover grill	Customized cabinet, front and grill Magnetic fabric coated cover grill	Customized cabinet, front and grill Magnetic fabric coated cover grill
Dimensions (LxHxD)	160x300x145 mm	160x800x145 mm	160x800x145 mm
Weight	5,1 Kg	11,5 Kg	11,5 Kg
Installation	Bookshelf Wall stand or design bracket (glass, wood...) on demand	Floor stand Wall stand or design bracket (glass, wood...) on request	Soundbar Wall stand or design bracket (glass, wood...) on request
Optional accessories	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)

DESIGN SPEAKERS

technical specifications



QTOWER4



QTOWER4C



QTOWER4PRO

Model	Design speaker 100% Made In Italy, extruded aluminium (4mm thickness), anti-resonant shapes 2-way system		Design speaker, for professional applications (conference halls, auditorium, hotel, houses of worship) 100% Made In Italy extruded aluminium (4mm thickness) anti-resonant shapes 2-way system
Speaker type	1 high quality silk dome tweeter 29 mm anti-resonant high power neodymium magnetic circuit with heat sink. 4 high performance Mid-bass XTDD 13,5 cm with phase adjustment	1 high quality silk dome tweeter 29 mm anti-resonant high power neodymium magnetic circuit with heat sink. 4 high performance Mid-bass XTDD 13,5 cm with phase adjustment	1 neodymium compression driver, high efficiency, horn loaded 80° dispersion, 4 Mid-bass XTDD 13,5 cm with phase adjustment
Frequency range	90Hz - 22.000Hz	90Hz - 22.000Hz	90Hz - 20.000Hz
Sensitivity	95 dB	95 dB	95 dB
Impedance	8 Ω	8 Ω	8 Ω
Power	160W RMS	160W RMS	160W RMS
Amplification	80-200 Watt	80-200 Watt	80-200 Watt
Cabinet	Aluminium frame 4mm	Aluminium frame 4mm	Aluminium frame 4mm
Finish	Customized cabinet, front and grill Magnetic fabric coated cover grill	Customized cabinet, front and grill Magnetic fabric coated cover grill	Customized cabinet, front and grille Magnetic fabric coated cover grill
Dimensions (LxHxD)	160x1200x145 mm	160x1200x145 mm	160x1200x145 mm
Weight	18 Kg	18 Kg	18,4 Kg
Installation	Floor stand Wall stand or design bracket (glass, wood...) on request	Soundbar Wall stand or design bracket (glass, wood...) on request	Floor stand Wall stand or design bracket (glass, wood...) on request
Optional accessories	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)

DESIGN SPEAKERS

technical specifications



QTOWER4PROA



QTOWER6PRO



QTOWER6PROA

Model	Design speaker, for professional applications (conference halls, auditorium, hotel, houses of worship) 100% Made In Italy extruded aluminium (4mm thickness) anti-resonant shapes 2-way system		
Speaker type	1 neodymium compression driver, high efficiency, horn loaded 80° dispersion, 4 Mid-bass XTDD 13,5 cm with phase adjustment Powersoft 350+150W RMS amplifier unit built-in	1 neodymium compression driver, high efficiency, horn loaded 80° dispersion, 6 Mid-bass XTDD 13,5 cm with phase adjustment	1 neodymium compression driver, high efficiency, horn loaded 80° dispersion, 6 Mid-bass XTDD 13,5 cm with phase adjustment Powersoft 350+150W RMS amplifier unit built-in
Frequency range	90Hz - 20.000Hz	90Hz - 20.000Hz	90Hz - 20.000Hz
Sensitivity	95 dB	97 dB	97 dB - max output level 122dB
Impedance	8 Ω	8 Ω	8 Ω
Power	160W RMS	240W RMS	380W+100W RMS
Amplification	80-200 Watt	100-300 Watt	380W+100W RMS
Cabinet	Aluminium frame 4mm	Aluminium frame 4mm	Aluminium frame 4mm
Finishing	Customized cabinet, front and grill Magnetic fabric coated cover grill	Customized cabinet, front and grill Magnetic fabric coated cover grill	Customized cabinet, front and grill Magnetic fabric coated cover grill
Dimensions (LxHxD)	160x1200x145 mm	160x1600x145 mm	160x1600x145 mm
Weight	18,4 Kg	25 Kg	26,5 Kg
Installation	Floor stand Wall stand or design bracket (glass, wood...) on request	Floor stand Wall stand or design bracket (glass, wood...) on request	Floor stand Wall stand or design bracket (glass, wood...) on request
Optional accessories	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)

DESIGN SPEAKERS

technical specifications



QTOWER8PRO

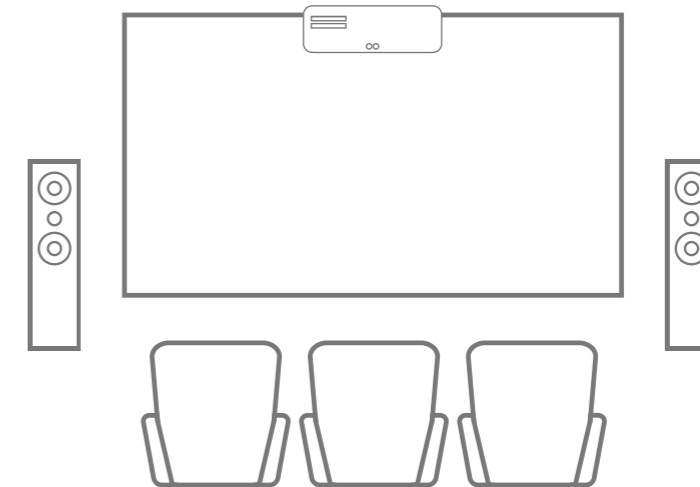
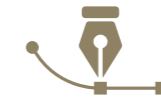


QTOWER8PROA



QTOWERMONITOR

Model	Design speaker, for professional applications (conference halls, auditorium, hotel, houses of worship) 100% Made In Italy extruded aluminium (4mm thickness) anti-resonant shapes 2-way system		
Speaker type	1 neodymium compression driver, high efficiency, horn loaded 80° dispersion, 8 Mid-bass XTDD 13,5 cm with phase adjustment	1 neodymium compression driver, high efficiency, horn loaded 80° dispersion, 8 Mid-bass XTDD 13,5 cm with phase adjustment Powersoft 350+150W RMS amplifier unit built-in	1 High quality 25mm treated silk dome tweeter, high power neodymium magnet with high performance heat dissipator 4 Mid-bass XTDD, 15,1 cm
Frequency range	90Hz - 20.000Hz	65Hz - 20.000Hz	50Hz - 22.000Hz
Sensitivity	99 dB	90 dB	90 dB
Impedance	8 Ω	8 Ω	8 Ω
Power	300W RMS	(RMS) 250W (PROGRAM) 500W	(RMS) 250W (PROGRAM) 500W
Amplification	100-400 Watt	80-350W	80-350W
Cabinet	Aluminium frame 4mm	Aluminium frame 4mm	Aluminium frame 4mm
Finishing	Customized cabinet, front and grill Magnetic fabric coated cover grill	Customized cabinet, front and grill Magnetic fabric coated cover grill	Customized cabinet, front and grill Magnetic fabric coated cover grill
Dimensions (LxHxD)	160x2000x145 mm	160x1420x145 mm	160x1420x145 mm
Weight	30 Kg	31,5 Kg	25 Kg
Finishing touch	Floor stand Wall stand or design bracket (glass, wood...) on request	Floor stand Wall stand or design bracket (glass, wood...) on request	Floor stand Wall stand or design bracket (glass, wood...) on request
Optional accessories	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)	- wall bracket, rotation up to 160° and +/- 10° inclination, Vivaldi G&G QTowerSO - floor stand (project, material and quotation on demand)



CINEMA ROOMS CUSTOM SPEAKERS

SOUND CRAFTSMEN

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WE LOVE THE SOUND OF EMOTIONS

Our home reflects us, it is an expression of our unique personality. And every Audio HiFi or Home Cinema system should be unique, just as each of us. Your taste is protagonist. Top level audio quality does the rest. Welcome home or if you prefer...to the theatre. The research for the best sound from each speaker, from the cheapest and smallest model up to the highest level cinema rooms, makes Vivaldi one of the few Italian manufacturers with such quality and customization level.

For the lovers of one-off, exclusive products, Vivaldi offers tailored audio solutions to satisfy the most demanding customers.

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A TAILORED PRODUCT, UNIQUE, UNREPEATABLE

Our customizations are done at different levels: environmental acoustic tests: with special equipment our technicians will make all the measurements and case studies on spot, in order to collect accurate information for system design.

Sketch: the choice of shapes and design, of colours and coverings is accurately done together with the customer/committee, to respect tastes and requirements and create a product in perfect armony with the installation environment.

Design: the study of sound physics, the choice of components, spaces and wood type: a fine and careful work on each product.



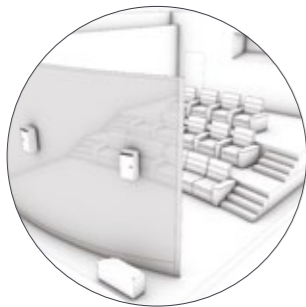
ON-SITE
INSPECTION



ENVIRONMENTAL
ACOUSTIC TESTS
(in compliance with THX)



DESIGN



ACOUSTIC
TREATMENTS



REALIZATION



TRANSPORT
INSTALLATION

