









SYSTEM SPECIFICATIONS	
Frequency Response 1	65Hz-19kHz ±3dB (Fill preset)
Usable Frequency Range (-6dB) ¹	60Hz - 20kHz (Fill preset)
Max. SPL levels @ 1m 2	115 dB SPL (continuous) 121dB SPL(peak) (Fill preset)
Nominal Coverage (-6dB)	90° Horizontal x 60° Vertical, rotatable HF horn
Crossover Frequency ³	2000 Hz bi-amped, DSP processed
Signal Processing	24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over
Input Impedance	10 kOhm, balanced, XLRF input conn., XLRM loop out conn.
Amplifier Rated Power (EIAJ)	2 channel Class D amplifier with SMPS, LF: 350W, HF:180W
Mains Input & Connectors	IEC power input socket
Power Requirement	Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V)
PRODUCT FEATURES	
Components: Low Frequency	1 x 8" High power Neodymium motor driver, 2" (51 mm) voice coil
High Frequency	1 x 1" (25mm) throat compression driver + low distortion CD horn
	TXT (Zemm) impacted in any of a low dieters of home
	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling
Construction	
Construction Height x Width x Depth	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling
	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing
Height x Width x Depth	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 410 x 250 x 280 [mm]
Height x Width x Depth Weight	 1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 410 x 250 x 280 [mm] 7.7 kg
Height x Width x Depth Weight Handle	 1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 410 x 250 x 280 [mm] 7.7 kg Integral, on top of the cabinet
Height x Width x Depth Weight Handle Cabinet Finish	 1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 410 x 250 x 280 [mm] 7.7 kg Integral, on top of the cabinet Textured durable black polyurethane coating

- [1] Response curves & data: Anechoic Far Field for the full-range speakers, and Half-Space Anechoic radiation for the sub-bass speakers. [2] Sensitivity & Peak SPL data: Measured with band limited pink noise (6dB crest factor). [3] Acoustical crossover frequency at this frequency, the transducers produce equal sound pressure levels.

POWERPACT SERIES TA-08P



PRODUCT FEATURES

- ► High power system with 8" LF and 1" HF drivers.
- ► Ferrofluid® cooled HF drivers with rotatable 90°x60° constant directivity horn and unique cabinet architecture ensures versatility; user adaptable for both PA and stage monitoring applications.
- ► Self powered, built in Class D amplification for more sound with less weight and less heat, with the lowest average power consumption - minimal stress on mains network.
- ▶Bi-amplified for the highest sound quality. Superior sound quality 24bit / 48kHz DSP combined with digital amplification ensures natural and and clear sound, and maximum driver protection.
- ► Supported with stand mounting and M8 flying points for threaded eye-bolts or brackets.

TA-08P SYSTEM APPLICATIONS

- ► Near-field touring, installed PA for clubs, A/V, theater, broadcast or high power studio monitoring etc.
 - ► High quality stage monitoring for clubs, A/V, theater, broadcast, etc.
- ► Fill-in system in conjunction with larger Trevis Audio systems.







SYSTEM SPECIFICATIONS	
Frequency Response 1	65Hz-19kHz ±3dB (Fill preset)
Usable Frequency Range (-6dB) ¹	60Hz - 20kHz (Fill preset)
Max. SPL levels @ 1m ²	117 dB SPL (continuous) 123 dB SPL(peak) (Fill preset)
Nominal Coverage (-6dB)	90° Horizontal x 60° Vertical, rotatable HF horn
Crossover Frequency ³	2000 Hz bi-amped, DSP processed
Signal Processing	24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over
Input Impedance	10 kOhm, balanced, XLRF input conn., XLRM loop out conn.
Amplifier Rated Power (EIAJ)	2 channel Class D amplifier with SMPS, LF: 350W, HF:180W
Mains Input & Connectors	IEC power input socket
Power Requirement	Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V)
PRODUCT FEATURES	
Components: Low Frequency	1 x 10" High power Neodymium motor driver, 2" (51 mm) voice coil
High Frequency	1 x 1" (25mm) throat compression driver + low distortion CD horn
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riigirrioquorioy	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling
Construction	, ,
	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling
Construction	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing
Construction Height x Width x Depth	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 470 x 310 x 320 [mm]
Construction Height x Width x Depth Weight	1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 470 x 310 x 320 [mm] 9.5 kg
Construction Height x Width x Depth Weight Handle	 1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 470 x 310 x 320 [mm] 9.5 kg Integral, on top of the cabinet
Construction Height x Width x Depth Weight Handle Cabinet Finish	 1.4" (36 mm) voice coil, mylar diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 470 x 310 x 320 [mm] 9.5 kg Integral, on top of the cabinet Textured durable black polyurethane coating

POWERPACT



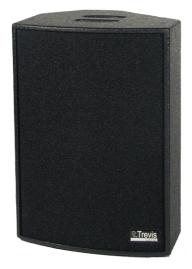
PRODUCT FEATURES

- ► High power system with 10" LF and 1" HF drivers.
- ► Ferrofluid® cooled HF drivers with rotatable 90°x60° constant directivity horn and unique cabinet architecture ensures versatility; user adaptable for both PA and stage monitoring applications.
- ► Self powered, built in Class D amplification for more sound with less weight and less heat, with the lowest average power consumption - minimal stress on mains network.
- ▶Bi-amplified for the highest sound quality. Superior sound quality 24bit / 48kHz DSP combined with digital amplification ensures natural and and clear sound, and maximum driver protection.
- ► Supported with stand mounting and M8 flying points for threaded eye-bolts or brackets.

TA-10P SYSTEM APPLICATIONS

- ► Near-field touring, installed PA for clubs, A/V, theater, broadcast etc.
 - ► High quality stage monitoring for clubs, A/V, theater, broadcast, etc.
- ► Fill-in system in conjunction with larger Trevis Audio systems.

[1] Response curves & data: Anechoic Far Field for the full-range speakers, and Half-Space Anechoic radiation for the sub-bass speakers. [2] Sensitivity & Peak SPL data: Measured with band limited pink noise (6dB crest factor). [3] Acoustical crossover frequency - at this frequency, the transducers produce equal sound pressure levels.







SYSTEM SPECIFICATIONS	
Frequency Response 1	60Hz-19kHz ±3dB (Fill preset)
Usable Frequency Range (-6dB) ¹	55Hz - 20kHz (Fill preset)
Max. SPL levels @ 1m 2	120 dB SPL (continuous) 126 dB SPL(peak) (Fill preset)
Nominal Coverage (-6dB)	90° Horizontal x 60° Vertical, rotatable HF horn
Crossover Frequency ³	1700 Hz bi-amped, DSP processed
Signal Processing	24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over
Input Impedance	10 kOhm, balanced, XLRF input conn., XLRM loop out conn.
Amplifier Rated Power (EIAJ)	2 channel Class D amplifier with SMPS, LF: 350W, HF:180W
Mains Input & Connectors	IEC power input socket
Power Requirement	Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V)
PRODUCT FEATURES	
0 1 5	1 x 12" High power Neodymium motor driver, 2.5" (64 mm) voice coil
Components: Low Frequency	1 x 12 Thigh power Neodymium motor driver, 2.5 (04 min) voice con
Components: Low Frequency High Frequency	1 x 1" (25mm) throat compression driver + low distortion CD horn
	1 x 1" (25mm) throat compression driver + low distortion CD horn
High Frequency	1 x 1" (25mm) throat compression driver + low distortion CD horn 1.7" (44 mm) voice coil, polyimide diaphragm, Ferrofluid™ cooling
High Frequency Construction	1 x 1" (25mm) throat compression driver + low distortion CD horn 1.7" (44 mm) voice coil, polyimide diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing
High Frequency Construction Height x Width x Depth	1 x 1" (25mm) throat compression driver + low distortion CD horn 1.7" (44 mm) voice coil, polyimide diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 560 x 400 x 360 [mm]
High Frequency Construction Height x Width x Depth Weight	1 x 1" (25mm) throat compression driver + low distortion CD horn 1.7" (44 mm) voice coil, polyimide diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 560 x 400 x 360 [mm] 11 kg
High Frequency Construction Height x Width x Depth Weight Handle	1 x 1" (25mm) throat compression driver + low distortion CD horn 1.7" (44 mm) voice coil, polyimide diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 560 x 400 x 360 [mm] 11 kg Integral, on top of the cabinet
High Frequency Construction Height x Width x Depth Weight Handle Cabinet Finish	1 x 1" (25mm) throat compression driver + low distortion CD horn 1.7" (44 mm) voice coil, polyimide diaphragm, Ferrofluid™ cooling Special extreme lightweight plywood cabinet with bracing 560 x 400 x 360 [mm] 11 kg Integral, on top of the cabinet Textured durable black polyurethane coating

POWERPACT



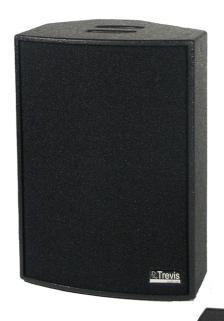
PRODUCT FEATURES

- ► High power system with 12" LF and 1" HF drivers.
- ► Ferrofluid® cooled HF drivers with rotatable 90°x60° constant directivity horn and unique cabinet architecture ensures versatility; user adaptable for both PA and stage monitoring applications.
- ► Self powered, built in Class D amplification for more sound with less weight and less heat, with the lowest average power consumption - minimal stress on mains network.
- ▶Bi-amplified for the highest sound quality. Superior sound quality 24bit / 48kHz DSP combined with digital amplification ensures natural and and clear sound, and maximum driver protection.
- ► Supported with stand mounting and M8 flying points for threaded eye-bolts or brackets.

TA-12P SYSTEM APPLICATIONS

- ► Near-field touring, installed PA for clubs, A/V, theater, broadcast etc.
 - ► High quality stage monitoring for clubs, A/V, theater, broadcast, etc.
- ► Fill-in system in conjunction with larger Trevis Audio systems.

[1] Response curves & data: Anechoic Far Field for the full-range speakers, and Half-Space Anechoic radiation for the sub-bass speakers. [2] Sensitivity & Peak SPL data: Measured with band limited pink noise (6dB crest factor). [3] Acoustical crossover frequency - at this frequency, the transducers produce equal sound pressure levels.





Usable Frequency Range (-6dB)¹ 55Hz - 20kHz (Fill preset) Max. SPL levels @ 1m² 125 dB SPL (continuous) 131 dB SPL(peak) (Fill preset) Nominal Coverage (-6dB) 90° Horizontal x 40° Vertical, rotatable HF horn Crossover Frequency³ 1300 Hz , DSP processed (with passive x-over) Signal Processing 24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over Input Impedance 10 kOhm, balanced, XLRF input conn., XLRM loop out conn. Amplifier Rated Power (ElAJ) 700W (Bridged) Class D amplifier with SMPS Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille Stand fittings Built in Stand Fitting, 35mm (1"3/8), 12xM8 flying points	SYSTEM SPECIFICATIONS	
Max. SPL levels @ 1m² 125 dB SPL (continuous) 131 dB SPL(peak) (Fill preset) Nominal Coverage (-6dB) 90° Horizontal x 40° Vertical, rotatable HF horn Crossover Frequency³ 1300 Hz , DSP processed (with passive x-over) Signal Processing 24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over Input Impedance 10 kOhm, balanced, XLRF input conn., XLRM loop out conn. Amplifier Rated Power (EIAJ) 700W (Bridged) Class D amplifier with SMPS Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Frequency Response 1	60Hz-19kHz ±3dB (Fill preset)
Nominal Coverage (-6dB) 90° Horizontal x 40° Vertical, rotatable HF horn Crossover Frequency ³ 1300 Hz , DSP processed (with passive x-over) Signal Processing 24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over Input Impedance 10 kOhm, balanced, XLRF input conn., XLRM loop out conn. Amplifier Rated Power (EIAJ) 700W (Bridged) Class D amplifier with SMPS Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A ms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Usable Frequency Range (-6dB) ¹	55Hz - 20kHz (Fill preset)
Crossover Frequency ³ 1300 Hz , DSP processed (with passive x-over) Signal Processing 24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over Input Impedance 10 kOhm, balanced, XLRF input conn., XLRM loop out conn. Amplifier Rated Power (EIAJ) 700W (Bridged) Class D amplifier with SMPS Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Max. SPL levels @ 1m ²	125 dB SPL (continuous) 131 dB SPL(peak) (Fill preset)
Signal Processing 24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over Input Impedance 10 kOhm, balanced, XLRF input conn., XLRM loop out conn. Amplifier Rated Power (EIAJ) 700W (Bridged) Class D amplifier with SMPS Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Nominal Coverage (-6dB)	90° Horizontal x 40° Vertical, rotatable HF horn
Input Impedance 10 kOhm, balanced, XLRF input conn., XLRM loop out conn. Amplifier Rated Power (EIAJ) 700W (Bridged) Class D amplifier with SMPS Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Crossover Frequency 3	1300 Hz , DSP processed (with passive x-over)
Amplifier Rated Power (EIAJ) Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Signal Processing	24 bit/48 kHz, 4 user selectable presets: Front, Fill, Monitor, X-Over
Mains Input & Connectors IEC power input socket Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A ms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Input Impedance	10 kOhm, balanced, XLRF input conn., XLRM loop out conn.
Power Requirement Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V) PRODUCT FEATURES Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Amplifier Rated Power (EIAJ)	700W (Bridged) Class D amplifier with SMPS
PRODUCT FEATURES Components: Low Frequency High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Mains Input & Connectors	IEC power input socket
Components: Low Frequency 1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Power Requirement	Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V)
High Frequency 1 x 1.4" (36mm) throat compression driver + low distortion CD horn 2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	PRODUCT FEATURES	
2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Components: Low Frequency	1 x 15" High power Neodymium motor driver, 3" (76 mm) voice coil
Construction Special extreme lightweight plywood cabinet with bracing Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	High Frequency	1 x 1.4" (36mm) throat compression driver + low distortion CD horn
Height x Width x Depth 680 x 430 x 395 [mm] Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille		2.5" (64 mm) voice coil, pure titanium diaphragm, Ferrofluid™ cooling
Weight 19 kg Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Construction	Special extreme lightweight plywood cabinet with bracing
Handle Integral, on top of the cabinet Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Height x Width x Depth	680 x 430 x 395 [mm]
Cabinet Finish Textured durable black polyurethane coating Front finish AcuFoam™ on perforated steel grille	Weight	19 kg
Front finish AcuFoam™ on perforated steel grille	Handle	Integral, on top of the cabinet
		To do and double black a change the constraint of
Stand fittings Built in Stand Fitting, 35mm (1"3/8), 12xM8 flying points	Cabinet Finish	lextured durable black polyurethane coating
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POWERPACT



PRODUCT FEATURES

- ► High power system with 15" LF and 1.4" HF drivers.
- ► Ferrofluid® cooled HF drivers with rotatable 90°x40° constant directivity horn and unique cabinet architecture ensures versatility; user adaptable for both PA and stage monitoring applications.
- ► Self powered, built in Class D amplification for more sound with less weight and less heat, with the lowest average power consumption - minimal stress on mains network.
- ► Superior sound quality 24bit / 48kHz DSP combined with 700W digital amplification ensures natural and and clear sound, and maximum driver protection.
- ► Supported with stand mounting and M8 flying points for threaded eye-bolts or brackets.

TA-15P SYSTEM APPLICATIONS

- ► Near- to mid-field touring, installed PA for clubs. A/V,theater, broadcast etc.
- ► High power stage monitoring for clubs, A/V, theater, broadcast, etc.
- ► Fill-in system in conjunction with larger Trevis Audio systems.

^[1] Response curves & data: Anechoic Far Field for the full-range speakers, and Half-Space Anechoic radiation for the sub-bass speakers. [2] Sensitivity & Peak SPL data: Measured with band limited pink noise (6dB crest factor). [3] Acoustical crossover frequency - at this frequency, the transducers produce equal sound pressure levels.





SYSTEM SPECIFICATIONS	
Frequency Response 1	42Hz-110Hz ±3dB
Usable Frequency Range (-6dB) ¹	38Hz - 120Hz
Max. SPL levels @ 1m ²	123 dB SPL (continuous) 129 dB SPL(peak)
Nominal Coverage (-6dB)	360° (Omnidirectional)
Presets	User selectable, X-over, Add-Sub, X-O. Card., Add-S. Card.
Signal Processing	24 bit resolution / 48 kHz sampling rate
Input Impedance	10 kOhm, balanced, XLRF input conn., XLRM loop out conn.
Amplifier Rated Power (EIAJ)	700W (Bridged) Class D amplifier with SMPS
Mains Input & Connectors	IEC power input socket
Power Requirement	Nominal: 1 A rms, Peak maximum current draw 3.15 A rms (@230V)
PRODUCT FEATURES	
Components: Low Frequency	1 x 12" High power Neodymium motor driver, 3" (76 mm) voice coil
Construction	Hybrid bandpass horn subwoofer
	Special extreme lightweight plywood cabinet with bracing
Height x Width x Depth	385 x 525 x 610 [mm]
Weight	18 kg
Handle	Integral, on edges
Cabinet Finish	Textured durable black polyurethane coating
Front finish	AcuFoam™ on perforated steel grille
Stand fittings	Built in Stand Fitting, M20 threaded pole mount

POWERPACT TA-12SP



PRODUCT FEATURES

- ► High power 12" bass extension for TA-P speakers
- ► Self powered, built in Class D amplification for more sound with less weight and less heat, with the lowest average power consumption - minimal stress on mains network.
- ► Superior sound quality 24bit / 48kHz DSP combined with 700W digital amplification ensures natural and and clear sound, and maximum driver protection.
 - ► Supported with stand mounting

TA-12SP SYSTEM **APPLICATIONS**

- ► Near-field touring, installed PA for clubs, A/V, theater, broadcast or high power studio monitoring etc.
 - ► High quality stage monitoring for clubs, A/V, theater, broadcast, etc.
- ► Fill-in system in conjunction with larger Trevis Audio systems.

^[1] Response curves & data: Anechoic Far Field for the full-range speakers, and Half-Space Anechoic radiation for the sub-bass speakers. [2] Sensitivity & Peak SPL data: Measured with band limited pink noise (6dB crest factor). [3] Acoustical crossover frequency - at this frequency, the transducers produce equal sound pressure levels.