

EV05, AURA and ELYSIAN Series Comparison



FEATURES		EVO 5			AURA			ELYSIAN				
Core Technology	AMT	Wharfedale AMT transducer			Wharfedale PET AMT			Advanced PET AMT				
	Drivers	Bi-directional Woven Kevlar cones			Proprietary glass fiber matrix diaphragm cones with rubber surrounds Copper-clad pole pieces Die-cast aluminium chassis			Glass fiber matrix cones European manufactured bass and midrange drivers Die-cast aluminium chassis				
	Crossover	2nd order and 3rd order acoustic			3rd order and 4th order acoustic			2nd order and 4th order Linkwitz-Riley acoustic				
	Porting	Next Generation Three-Directional Slot Loaded Port Profile (SLPP 3D)			Slot Loaded Profile Port (SLPP)			Slot Loaded Profile Port (SLPP)				
Driver Design	AMT	Wharfedale AMT Transducer with NEW Silentweave™ technology			27 x 90mm			27 x 90mm / (27 x 45mm E-C)				
	Midrange	Softdome with NEW Resoseal™ rear surround damping			Glass Fibre Matrix			Coated Glass Fibre Matrix, Coated Foam Surround				
	Bass	Kevlar Cone with NEW Resoseal™ rear surround damping			Glass Fibre Matrix			Coated Glass Fibre Matrix, Coated Foam Surround				
Models & Configuration		EVO 5.1	2-way	5" Bass	AURA 1	2-way	5" Bass / Midrange	ELYSIAN 1	2-way	7" Bass / Midrange		
		EVO 5.2	3-way	6.5" Bass / 2" Midrange	AURA 2	3-way	6.5" Bass / 4" Midrange	ELYSIAN 2	3-way	8.5" Bass / 6" Midrange		
		EVO 5.3	3-way	2 x 5" Bass / 2" Midrange	AURA 3	3-way	2 x 5" Bass / 4" Midrange	ELYSIAN 3	3-way	2 x 7" Bass / 6" Midrange		
		EVO 5.4	3-way	2 x 6.5" Bass / 2" Midrange	AURA 4	3-way	2 x 6.5" Bass / 4" Midrange	ELYSIAN 4	3-way	2 x 8.5" Bass / 6" Midrange		
		EVO 5C	3-way	2 x 6.5" Bass / 2" Midrange	AURA C	3-way	2 x 6.5" Bass / Midrange	ELYSIAN C	3-way	2 x 8.5" Bass / 6" Midrange		
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		-				-			-			
Optional, Custom Engineered Stands		EVO 51 stand			AURA 1 Stand		High Carbon Steel top plate Acoustically damped MDF High Carbon Steel / Acoustically damped MDF Base		ELYSIAN 1 Stand		High Carbon Steel Piano Lacquered Real Wood Veneer insert	
		EVO 5.2 stand			AURA 2 Stand		High Carbon Steel top plate Acoustically damped MDF High Carbon Steel / Acoustically damped MDF Base		ELYSIAN 2 Stand		High Carbon Steel Piano Lacquered Real Wood Veneer insert	
		-			-				ELYSIAN C Stand		High Carbon Steel Piano Lacquered Real Wood Veneer insert	
Cabinet	Cabinet Construction	Multi-layer Construction with New increased internal cabinet volume			Multi-layer Construction with PROS Technology (Panel Resonance Optimisation System)			Multi-layer Construction with PROS Technology (Panel Resonance Optimisation System)				
	Finish	Real Wood Veneer			Real Wood Veneer High-Gloss (Piano Lacquer Walnut)			Real Wood Veneer, Piano-Lacquer Finish				
	Available Colors	Black, Grey, White, Walnut			Walnut High Gloss, Black High Gloss, White High Gloss			Walnut High Gloss, Black High Gloss, White High Gloss				