

CLARITY A5 BI-AMPLIFIED 2-WAY STUDIO MONITOR WITH 5,25" WOOFER

The CLARITY A5 studio monitor is part of the new CLARITY Studio Monitor series and is an optimal solution for both home recording and the Studio. The technological implementation makes these Monitors ideal for high-level listening thanks to the linear frequency response and the possibility of adjustment for high and low frequencies. The wide choice of inputs positioned on the rear panel (XLR, TRS, RCA) guarantees ease of use. The modern and refined design and the satin black finish make this studio monitor elegant and suitable for many environments.











PRODUCT DETAILS

KEY FEATURES

Biamp two ways active speaker
50W RMS output power Woofer
30W RMS output power Tweeter
50Hz-22KHz Frequency response at -10dB
5.25" Woofer
1.0" Tweeter Silk Dome
Attenuation of High Frequencies (-2/-1/0/+1dB above 2KHz)
Attenuation of Low Frequencies (-2/-1/0/+2dB below 100Hz)
Balanced 1/4 "TS / XLR and unbalanced RCA inputs
Satin Black finish
Rugged MDF Case





SPECIFICATIONS

Speaker Type	Biamp two ways active speaker
Mains Power	220-240V~/50-60Hz
Fuse	T5AL250V
Frequency response (-10dB)	50Hz- 22KHz
Woofer	5,25" (Paper Cone)
Tweeter	1,0" (Silk Dome)
Crossover	2.5KHz
Woofer Output Power	50W RMS
Tweeter Output Power	30W RMS
SPL (1m axial direction)	108dB
SPL (1m axial direction) Audio Input Connections	108dB Balanced type 1/4"/ XLR interface,unbalanced RCA
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Audio Input Connections	Balanced type 1/4"/ XLR interface, unbalanced RCA
Audio Input Connections High Frequency Adjustment	Balanced type 1/4"/ XLR interface,unbalanced RCA -2/-1/0/+1dB above 2KHz
Audio Input Connections High Frequency Adjustment Low Frequency Adjustment	Balanced type 1/4"/ XLR interface,unbalanced RCA -2/-1/0/+1dB above 2KHz -2/-1/0/+2dB below 100Hz
Audio Input Connections High Frequency Adjustment Low Frequency Adjustment Cabinet Material	Balanced type 1/4"/ XLR interface,unbalanced RCA -2/-1/0/+1dB above 2KHz -2/-1/0/+2dB below 100Hz MDF
Audio Input ConnectionsHigh Frequency AdjustmentLow Frequency AdjustmentCabinet MaterialDimensions(WxDxH)	Balanced type 1/4"/ XLR interface, unbalanced RCA-2/-1/0/+1dB above 2KHz-2/-1/0/+2dB below 100HzMDF175 x 220 x 285 mm



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