Specifications	Rokit 5 G4	Rokit 7 G4	Rokit 8 G4	Rokit 10-3 G4
Configuration	2-Way	2-Way	2-Way	3-Way
System Type	Active Studio Monitor	Active Studio Monitor	Active Studio Monitor	Active Studio Monitor
Woofer	5.25" Kevlar® Aramid Fiber	6.5" Kevlar® Aramid Fiber	8" Kevlar® Aramid Fiber	10" Kevlar® Aramid Fiber
Mid Driver	N/A	N/A	N/A	4.5" Kevlar® Aramid Fiber
Tweeter	1" Kevlar® Aramid Fiber	1" Kevlar® Aramid Fiber	1" Kevlar® Aramid Fiber	1" Kevlar® Aramid Fiber
Frequency Response	43Hz - 40KHz	42Hz - 40KHz	36Hz - 40KHz	26Hz - 40KHz
Max SPL	104 dB SPL	110 dB SPL	111 dB SPL	112 dB SPL
Amplifier Class	CLASS D	CLASS D	CLASS D	CLASS D
Power Output	55 Watts	145 Watts	203 Watts	300 Watts
High Frequency	20 Watts	48 Watts	68 Watts	75 Watts
Mid-Frequency	N/A	N/A	N/A	75 Watts
Low Frequency	35 Watts	97 Watts	135 Watts	150 Watts
Input Impedance	5.12KΩ Balanced	5.12KΩ Balanced	5.12KΩ Balanced	5.12KΩ Balanced
Input Sensitivity				
(unbalanced signal input, gain +11dB)	-10dBV	53.6Hz: -10dBV input, 62.8W, 0.035% THD+N	50Hz: -10dBV input, 104.6W, 0.54% THD+N	32Hz: -10dBV input, 109.3W, 0.01% THD+N
(balanced signal input, gain 0dB)	+4dBu	53.6Hz: +4dBu input, 73.9W, 0.044% THD+N	50Hz: +4dBu input, 123W, 1.0% THD+N	32Hz: +4dBu input, 131W, 0.07% THD+N
Controls (all control parameters accessed via encoder and LCD)				
Volume control parameter	(-70dB to +11dB) default 0dB	(-70dB to +11dB) default 0dB	(-70dB to +11dB) default 0dB	(-70dB to +11dB) default 0dB
EQ Parameters				
LF Control Selection 1	LOW SHELF (-3dB @ 60Hz)	LOW SHELF (-3dB @ 60Hz)	LOW SHELF (-3dB @ 60Hz)	LOW SHELF (-3dB @ 60Hz)
LF Control Selection 2	LOW SHELF (-2dB @60Hz) and Low-Mid PEQ (-2dB @ 200Hz)	LOW SHELF (-2dB @60Hz) and Low-Mid PEQ (-2dB @ 200Hz)	LOW SHELF (-2dB @60Hz) and Low-Mid PEQ (-2dB @ 200Hz)	LOW SHELF (-2dB @60Hz) and Low-Mid PEQ (-2dB @ 200Hz)
LF Control Selection 3	FLAT	FLAT	FLAT	FLAT
LF Control Selection 4	LOW-MID PEQ (-2dB @ 200Hz)	LOW-MID PEQ (-2dB @ 200Hz)	LOW-MID PEQ (-2dB @ 200Hz)	LOW-MID PEQ (-2dB @ 200Hz)
LF Control Selection 5	LOW SHELF (+2dB @ 60Hz)	LOW SHELF (+2dB @ 60Hz)	LOW SHELF (+2dB @ 60Hz)	LOW SHELF (+2dB @ 60Hz)
HF Control Selection 1	HIGH SHELF (-2dB @ 10 kHz)	HIGH SHELF (-2dB @ 10 kHz)	HIGH SHELF (-2dB @ 10 kHz)	HIGH SHELF (-2dB @ 10 kHz)
HF Control Selection 2	HIGH SHELF (-1dB @ 10 kHz) and LOW-MID PEQ (-1dB @3.5 kHz)	HIGH SHELF (-1dB @ 10 kHz) and LOW-MID PEQ (-1dB @3.5 kHz)	HIGH SHELF (-1dB @ 10 kHz) and LOW-MID PEQ (-1dB @3.5 kHz)	HIGH SHELF (-1dB @ 10 kHz) and LOW-MID PEQ (-1dB @3.5 kHz)
HF Control Selection 3	FLAT	FLAT	FLAT	FLAT
HF Control Selection 4	HIGH SHELF (+1dB 10kHz) HIGH MID PEQ (+1dB 3.5kHz)	HIGH SHELF (+1dB 10kHz) HIGH MID PEQ (+1dB 3.5kHz)	HIGH SHELF (+1dB 10kHz) HIGH MID PEQ (+1dB 3.5kHz)	HIGH SHELF (+1dB 10kHz) HIGH MID PEQ (+1dB 3.5kHz)
HF Control Selection 5	HIGH SHELF PEQ (+2dB @ 10 kHz)	HIGH SHELF PEQ (+2dB @ 10 kHz)	HIGH SHELF PEQ (+2dB @ 10 kHz)	HIGH SHELF PEQ (+2dB @ 10 kHz)
SETUP Parameters				
Backlight	Brightness adjustment from 0% to 100% (default-100%)	Brightness adjustment from 0% to 100% (default-100%)	Brightness adjustment from 0% to 100% (default-100%)	Brightness adjustment from 0% to 100% (default-100%)
Contrast	Contrast adjustment from 0% to 100% (default-60%)	Contrast adjustment from 0% to 100% (default-60%)	Contrast adjustment from 0% to 100% (default-60%)	Contrast adjustment from 0% to 100% (default-60%)
Standby	Standby on/off control (default-on)	Standby on/off control (default-on)	Standby on/off control (default-on)	Standby on/off control (default-on)
Logo	Logo on/off control (default-on)	Logo on/off control (default-on)	Logo on/off control (default-on)	Logo on/off control (default-on)
factory reset	Reset to factory setting defaults	Reset to factory setting defaults	Reset to factory setting defaults	Reset to factory setting defaults
Lock	Lock/Unlock control. When locked, all settings locked until unlocked.	Lock/Unlock control. When locked, all settings locked until unlocked.	Lock/Unlock control. When locked, all settings locked until unlocked.	Lock/Unlock control. When locked, all settings locked until unlocked.
Indicators				
Logo LED	Logo LED indicates Power on/off, Standby function (pulses)	Logo LED indicates Power on/off, Standby function (pulses)	Logo LED indicates Power on/off, Standby function (pulses)	Logo LED indicates Power on/off, Standby function (pulses)
LCD Display	Displays all EQ and Setup Parameters	Displays all EQ and Setup Parameters	Displays all EQ and Setup Parameters	Displays all EQ and Setup Parameters
Connectors				
Input	Balanced TRS / XLR Combo Jack	Balanced TRS / XLR Combo Jack	Balanced TRS / XLR Combo Jack	Balanced TRS / XLR Combo Jack
Enclosure Construction	MDF			
Finish	Black Vinyl Wrap			
Port Configuration	Front Firing Slot Port			
Dimensions (H x W x D)	11.22" (285mm) x 7.48" (190mm) x 9.49" (241mm)	13.35" (339mm) x 8.86" (225mm) x 11.19" (284mm)	15.75" (400mm) x 10.47" (266mm) x 12.17" (309mm)	21.50" (546mm) x 12.95" (329mm) x 14.6" (371mm)
Weight	10.69 lbs. (4.85 Kg.)	16.76 lbs. (7.6 Kg.)	22.6 lbs. (10.25 Kg.)	35.05 lbs. (15.9 Kg.)