

Qin Series

Model Specification	OPSL90 (dB)		Full-On Gain (dB)		Frequency Range (Hz)	
	Peak	HFA	Peak	HFA	F1	F2
Qin B900-UP DW	137	130	67	55	200	5860
Qin B700-UP DW						
Qin B500-UP DW						
Qin B300-UP DW						
Qin B100-UP DW						
Qin B900-SP DW	134	125	61	50	200	5860
Qin B700-SP DW						
Qin B500-SP DW						
Qin B300-SP DW						
Qin B100-SP DW						
Qin B900-P DW	130	121	57	46	200	5860
Qin B700-P DW						
Qin B500-P DW						
Qin B300-P DW						
Qin B100-P DW						

Han Series

Model Specification	OPSL90 (dB)		Full-On Gain (dB)		Frequency Range (Hz)	
	Peak	HFA	Peak	HFA	F1	F2
Han B900-SP DW	134	126	64	55	200	6020
Han B700-SP DW						
Han B500-SP DW						
Han B300-SP DW						
Han B100-SP DW						
Han B900-P DW	132	124	60	50	200	6020
Han B700-P DW						
Han B500-P DW						
Han B300-P DW						
Han B100-P DW						

SUting Series

Model Specification	OPSL90 (dB)		Full-On Gain (dB)		Frequency Range (Hz)	
	Peak	HFA	Peak	HFA	F1	F2
B804V	136	128	65	/	400	4500

ZhenAI Series

Model Specification	OPSL90 (dB)		Full-On Gain (dB)		Frequency Range (Hz)	
	Peak	HFA	Peak	HFA	F1	F2
B802V	128	120	60	/	400	4500
B803V	130	122	60	/	400	4500

Harmonic Distortion (%)			Equivalent Noise (dB)	Current Drain (mA)
500	800	1600		
3	1	1	29	2.6
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Harmonic Distortion (%)			Equivalent Noise (dB)	Current Drain (mA)
500	800	1600		
3	1	1	29	2.6
3	1	1	29	2.6

Harmonic Distortion (%)			Equivalent Noise (dB)	Current Drain (mA)
500	800	1600		
7	7	7	29	2

Harmonic Distortion (%)			Equivalent Noise (dB)	Current Drain (mA)
500	800	1600		
7	7	7	29	2
7	7	7	29	2