

В	asic parameters —		– Basic parameters –				Notes and Tips:
	Max.OSPL90	≤115dB		Hearing Aid	Charging case		1. This product is not waterproof, therefore the user must take care toprevent water from entering the product.
	HF Avg.OSPL90	105±4dB	Charging Time	≤2h	≤2h		2.Do not use hairspray or hair dryer when wearing hearing aids. 3. When not in use for a long time, please put the product in the charging case and charge it once every1-2 months to avoid damage to the battery.
	Max gain	≤35dB	Rated Working Time	≥25h	8 Times for Single Unit 4 Times for Two Units		
	HFA Gain	23±4dB					
	Noise Level	≤32dB					
	Frequency Range	F1≤400Hz F2≥4500Hz					
	Battery Current	≤3%					
	Total Distort	NA					
10					11		12