

L08 Bluetooth Smart Ring Specification



No.	Item	Product Parameters		Remarks
1	Basic parameters	Ring size (mm)	No.7 17.5mm, No.8 18.3mm, No.9 19.1, No.10 20mm, No.11 20.8mm, No.12 21.6mm, No.13 22.4mm	
		Weight	3.5g (No. 11)	
		Color	Silver, gold, black	
		Major function	1>Daily Activity: Steps, Distance, Calorie Counting 2>Health Management:Heart Rate Measurement, Oxygen Saturation, HRV Heart Rate Variability, Stress, Sleep Tracking, Multi-Sport Mode, Skin Temperature Measurement 3>Other Functions: Remote Control Photo, Find Ring, Female Physiology Reminder	
2	Hardware parameter	Chipset	Realtek	
		Chipset Model	RTL8762 ESF	
		App	QRing	
		Compatible system	Android5.1or above, iOS8.0 or above	
		FLASH memory	RAM104KB FLASH 512KB	
		LCD Type	No	
		Screen size	No	
		Resolution ratio	No	
		Digital crown (encoder)	No	
3	Connection parameters	BT	5.2 BLE (Bluetooth Low Energy)	
		Bluetooth call	No	
		WIFI	No	
		NFC	No	
4	Sensor	Sensor	ST LIS2DOCTR	
		Gyroscope	No	
		Heart Rate Sensor	Vcare VC30F-S	
		GPS	No	
5	Battery	Battery type	Lithium polymer	
		Capacity	14mAh(18mAh for size 11 and above)	
		Charging mode	Magnetic charging compartment	
6	App software features	QRing	Step count, sleep monitoring, heart rate tracking, exercise data records	
			Health monitoring, pressure, blood oxygen measurement	
			Multiple sports modes, photography	
			Supported languages: Danish, Ukrainian, Russian, Croatian, Hungarian, Hindi, Indonesian, Türkiye, Hebrew, Greek, German, Italian, Latvian, Czech, Slovak, Slovenian, Japanese, French, Polish, Thai, Estonian, Swedish, Lithuanian, Simplified Chinese, Traditional Chinese, Romanian, English Dutch, Portuguese, Spanish, Vietnamese, Arabic, Korean, Malay	
7	Other parameters	Dust Proof & Waterproof Level	5ATM	
		Charging time	About 1.5H	
		Life time	5-7 days of use and 15 days of standby	
		Product language	No	
		Strap size	No	
		Product Material	stainless steel	
8	Package	Giftbox size (L*W*H) MM		
		Giftbox Packing weight (g)		
		Carton size (L*W*H) CM		
		Carton weight		
		Packing Qty		