



Water Resistance	IP68(1.5M)
Display Size	1.19"
Screen Type	AMOLED
Screen Cover	Glass Cover
Middle Frame	Stainless Steel
Bottom Shell Material	PC
Botton	Stainless Steel
Wristband Material	Solid Silicone
Buckle	Solid Silicone
Charging Method	Wireless
Tongue clasp	Stainless Steel
Body Size (L x W x H) mm	49*41*10.3mm
Bare Metal weight(With Band)(L x W x H)mm	TBD
Product with Package Weight	TBD
Hardware	
CPU	RL8763EWE
G SENSOR	STK8321
PPG Heart rate sensor	VC30F
Speaker	0815(IP68)
Microphone	4015
Touch Chip	CHSC5816NEW
Screen	ONCELL
Screen Resolution	390*390
Flash	128Mb Nor Flash
Bluetooth	BLE5.2
Power	
Battery Capacity	220mAh
Standby	about 8days
BT standby	3-4days(BT calling)
Type of Battery	Polymer lithium battery

Charging Method	Magnetic charging
Charging Time	<3hours
APP OS	
iOS	IOS 12.0+
Android	Android6.0+
Function	
Language (General)	English、Chinese、German、Spanish、French、Italian、Japanese、Russian、Portuguese、Polish、turkish、vietnamese、Indonesia、Dutch、Greek、Czech default: English
Basic Functions	Clock, Date Display 12/24H
	Multi-dial Online 100+ & DIY
	OTA Upgrade
BT Call	Contacts
	Call records
	Dial
Daily activity monitoring	Heart rate
	Sleep monitor
	Steps
	Calories
	Distance
	wear detection
Exercise Functions-16	Outdoor Running
	Outdoor Walking
	Outdoor Cycling
	Indoor Running
	Power Training
	Football
	Basketball
	Volleyball
	Badminton
	Rope Skipping
	Row boating
	Elliptical
	Swimming
	Yoga
	Hiking
	Free Training
Auto monitoring	110+ Sports
	Heart rate (Auto)
	Blood Oxygen (Auto)

Reminder	Incoming call
	SMS notification
	low battery
	Alarm
	Activity reminder
	Drink water reminder
	Target reaching Reminder
	High Heart rate when doing Exercise
	Women's Health
	Connecting reminder
Other functions	Breath Training
	Weather forecast(4days support)
	Music Control
	stopwatch
	alarm
	timer
	Flashlight
	find phone
	ringtone setting
	Menu style
	Restore factory settings
	Scan QR code to binding
	Set the screen duration
	Firmware information
Gesture	Lift the wrist
	Lower the wrist
Environmental	
Working Temperature	-20°C to 50°C
Charge Temperature	0°C to 40°C
Working Humidity	10%-90%RH
Storage Temperature	-30°C to 70°C
Storage Humidity	5%-90%RH