

ND9 Smart Watch Product specification		
Structure		
Waterproof level	IP67	
Screen size	1.39"	
Screen type	TFT	
TP material	High hardness glass	
Wristband material	TPU monochrome	
Watch size (L x W x	45*45*11.2	
Bare metal weight	31g	
Package weight	140G	
Package dimensions	16*7.5*2.8/CM	
Carton box size	35.5*30*39CM	
Hardware		
MCU	Realtek8763EWE	Flash:128
GSENSOR	SC7A20	
Button	Touch button	1 button
MIC	Mic	
PPG Heart rate sensor	HX3605	
Touch chip	GST816D	Full screen touch + touch button
Motor	Flat motor	
Display resolution	360*360	
Flash	128Mb	
Bluetooth	BLE5.3	
Power		
Operating Voltage	3.7V	
Battery capacity	200mAh	
Type of battery	Lithium polymer battery	Japan Seiko
Charging method	Contact charging	Magnetic charging
Charging time	≤2 hours, 25°C constant	
APP OS		
IOS	Mobile phone system version	IOS 9.0+
Android	Mobile phone system version	Android 4.4+
Function		
Language	English	Based on customer's needs
Basic function module	Clock, date display	12/24 hour system
	Dynamic watch face	The watch comes with 5 dials, APP can be switched, supports custom dials, personalized photos
	Data storage	30-day data overview, 7-day data details, APP historical data
Sport mode	Indoor/Outdoor/Outdoor	Multiple sport modes
Reminder module	Call alert	When receiving incoming call signal, display incoming call reminder
	SMS notification	to remind
	Social software push notification	WeChat、QQ、SKype、WhatsApp、Facebook Messenger、Linkedin、twitter、Viber、LINE、Maii、Outlook、Instagram、Snapchat、Gmail
	Alarm clock	The alarm clock of the phone can be synchronized, and the function of closing and pausing is supported
	Reminder to reach goal	Show this reminder when the sports goal is reached
	Binding reminder	When the APP is bound to the bracelet, a reminder to confirm the binding is displayed on the bracelet
Other functions	Stopwatch	59:59.99)
	Timer	The timer can be set up to 23 hours 59 minutes 59 seconds
	Reset	Clear device data and restore factory default settings
	Firmware information	etc.)
	Reboot	Restart the watch
	Shutdown	The watch device enters the shutdown state, you can press and hold the physical button to turn it on

Gesture	Raise your wrist	Automatically turn on the screen when you raise your wrist