## Samsung Galaxy Watch5 3.56 cm (1.4") OLED 44 mm Digital 450 x 450 pixels Touchscreen Blue Wi-Fi GPS (satellite)

**Brand :** Samsung **Product family:** Galaxy Watch5 **Product code:** SM-R910NZBAEUA

Product name : Galaxy

Watch5

- Monitor your health around the clock even at night
- Measure your body composition with Samsung BioActive sensor
- Powerful battery to keep up with your day
- Durable front display made with premium Sapphire Crystal

1.4" (34.6mm), Super AMOLED, 450 x 450, 1.18GHz, NFC, Bluetooth v5.2, Wear OS Samsung Galaxy Watch5 . Display diagonal: 3.56 cm (1.4"), Display technology: OLED, Display resolution: 450 x 450 pixels, Touchscreen. Processor frequency: 1180 MHz, RAM capacity: 1500 MB, Flash memory: 16 GB. Wi-Fi. GPS (satellite). Battery capacity: 410 mAh. Weight: 33.5 g. Waterproof up to: 50 m, Band colour: Blue. Operating system installed: Wear OS





Display		Features	
splay diagonal * 3.56 cm (1.4")  splay technology * OLED  splay technology marketing name  ways-on display  lour display  splay type * Digital  splay resolution * 450 x 450 pixels  uchscreen *  splay number of colours  3.56 cm (1.4")  Super AMOLED  **  Super AMOLED  *  Super AM	Heart rate sensor type Blood pressure monitor Blood oxygen sensor Calories burned Accelerometer Gyroscope Activity tracker Personal goals Quality of sleep	Electrical, Optical	
Design		Virtual assistant	Samsung Bixby
Watch case size * 44 mm	Smartwatch	Timer Geomagnetic sensor Barometer Military standard	✓ ✓ ✓ MIL-STD-810H
Watch case material *	Aluminium	Network	
Band colour * Colour name Waterproof Closure type Protection features	Blue Sapphire  Single prong strap buckle Dust resistant, Waterproof	Mobile network connection * GPS (satellite) BeiDou GLONASS Galileo	<b>X</b> ✓  ✓  ✓
International Protection (IP) code	IP68	Ports & interfaces	
Water resistance	50 m 5 ATM	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n)
Performance Operating system installed RAM capacity Flash memory Processor manufacturer Processor model Processor frequency	rating system installed Capacity 1500 MB The memory 16 GB The system installed Samsung The system installed Exynos W920	Bluetooth Bluetooth profiles USB port * Near Field Communication (NFC) * Wi-Fi * Bluetooth version * Headphone connectivity *	A2DP, AVRCP, HFP, HSP  X    5.2  Bluetooth
Processor cores	2	Power	
Built-in microphone *	✓	Battery capacity *	410 mAh
Features		Weight & dimensions	
Heart rate monitor * Heart rate contact sensors	<b>√</b>	Width	44 mm

WAIR	iht /	 ımar	isions

Thickness 9.8 mm Weight 33.5 g



8806094494310

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.