### SAMSUNG

## Maximize Every Moment



# The future of enterprise productivity is all in the wrist.

SAMSUNG Gear S2









#### Connect in an instant for better productivity.

Empower your staff with the tools they need right at their wrists. The circular interface and unique rotating bezel of the Samsung Gear S2 enables an unobstructed view and faster access to relevant information. Navigating through apps and widgets quickly, employees can instantly share instructions and locations with each other; and with calendar reminders and intelligent notifications, they can efficiently manage their workday. Plus, activity tracking allows your employees to monitor their health and daily activities.



#### Increase efficiency around the clock.

Give your team the power to keep going without interruption. The Samsung Gear S2 has an impressive battery life – with built-in wireless charging and the included wireless charging dock, it's easy to keep powered up throughout the workday. Once paired with a compatible Android™ phone, 3G or 4G² standalone capability³ lets you make calls directly from your wrist – even when your phone isn't close at hand⁴ – thanks to a built-in speaker and microphone. And with an IP68™ rating, the Samsung Gear S2 has the durability to stand up to dust, dirt, water and sweat.



#### Experience the freedom of versatility.

The Samsung Gear S2 is more adaptable than ever with compatibility to many Android™ devices. After the initial setup, the Samsung Gear S2 can work on its own even if your phone isn't nearby. And with on-board sensors, including an Accelerometer, Gyroscope, Barometer, Heart Rate Monitor and Ambient Light, your team can develop custom applications or select from the rapidly expanding Samsung Gear S2 third-party application ecosystem.



#### Make lasting impressions.

Whether in high-pressure meetings or in the field braving the elements, the Samsung Gear S2 has a classic design that is comfortable to wear. With elegant curves, a thin profile, and customizable faces and bands, the Samsung Gear S2 makes a statement.

#### **SPECIFICATIONS**

#### Samsung Gear S2 Bluetooth

DISPLAY	1.2", 360 x 360, 302ppi Circular Super AMOLED Gorilla Glass3
SIZE	Gear S2 Classic   1.57in x 1.71in x .44in Gear S2   1.66in x 1.96in x .44in
CONNECTIVITY	BT 4.1, Wi-Fi® b/g/n, NFC
MEMORY	4GB + 512MB
BATTERY	250mAh
SENSOR	Accelerometer, Gyroscope, Barometer, Heart Rate, Ambient Light
ADDITIONAL FEATURES	IP68, Wireless Charging (WPC Inductive), Rotary & Touch UX

#### Samsung Gear S2 3G

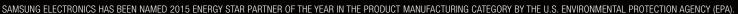
DISPLAY	1.2", 360 x 360, 302ppi Circular Super AMOLED Gorilla Glass3
SIZE	1.72in x 2.17in x .53in
CONNECTIVITY	BT 4.1, Wi-Fi® b/g/n, NFC
MEMORY	4GB + 512MB
BATTERY	300mAh
SENSOR	Accelerometer, Gyroscope, Barometer, Heart Rate, Ambient Light, GPS
ADDITIONAL FEATURES	IP68, Wireless Charging (WPC Inductive), Rotary & Touch UX

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For complete product information and accessories, visit samsung.com/business.

Product Support: 1-866-SAM4BIZ | Follow Us: D youtube.com/samsungbizusa |









<sup>\*</sup>This device and related software are not intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment or prevention of disease.

\*\*Water-resistant and dustproof based on IP68 rating, which tests submersion up to 1.5 meters for up to 30 minutes.

\*\*Compatible with select devices using Android<sup>1M</sup> 4.4 and later with at least 1.5GB RAM. Supported devices may vary by carrier and device. Some features may not be available. For best results, connect with compatible Samsung Galaxy devices. \*\*Hard are with a configuration with a configuration and explored a configuration and device usage.

\*\*Wireless charging-compatible back included with device. Wireless charging pad sold separately.

Gear S2 46 connectivity refers to the use of HSPA+ voice and data networks.

Samsung Gear S2 is a companion device for compatible Android smartphones, sold separately. Network coverage not available everywhere and requires a qualifying wireless plan. Consult your carrier for details. 
Initial pairing with compatible phone required. Standalone capability functions limited if paired device is not powered on and connected to carrier network.