

# G Run Plus



GRP-01-AA(14-241)



GRP-01-CC(14-241)



GRP-01-BB(14-241)



GRP-01-HH(14-241)



GRP-01-DD(14-241)



GRP-01-GG(14-241)

**Display:**  
 Display Type TN  
 Display Format Black & White Readable under Sunlight  
 Display Pattern Dot Matrix 56X32 Dots  
 Display VA VA Diameter 25mm  
 Display Backlight EL Backlight

**GNSS:**  
 RF Signal 157542MHz L1,CA code  
 Communication Protocol CDMA  
 GPS Yes  
 Beidou Yes  
 GLONASS Yes  
 SBAS Yes  
 GPS Signal Status GPS Status Index  
 GPS Positioning Interval 1 sec  
 Cold Start 45 Sec typ (Open Area)  
 Warm Start 10 Sec typ (Open Area)

**RF Link:**  
 Connect to IOS and IOS and Android mobile phone

**Notification:** Yes  
 Watch time & Calendar sync with Paired Smart Phone (or GPS)  
 Sleep, Exercise, Daily Activities, Calories, Location, Track  
**Data Sync:** Yes  
 Sleep, Exercise, Daily Activities, Calories, Location, Track  
**User Profile Sync:** User Profile Setting

**Operation Range:** 8 Meters (Open area)

**Sensor (B141H):**  
 Motion Sensor 3D Accelerometer for Motion Sensor  
 PPG Heart Rate Sensor PPG Heart Rate Sensor

**Sport:** Run Indoor/Run Outdoor/Bike Outdoor/Bike Indoor/Yoga/Walk  
**Sport Profile:** Run Indoor/Run Outdoor/Bike Outdoor/Bike Indoor/Yoga/Walk

**Run Outdoor:**  
**Positioning:** By GPS / Beidou / GLONASS (Option)  
**Run:** Start / Stop / Save  
**Data:** Pace (Speed) Distance / Calories / Step  
**Exercise Time:** 0 - 99:59:59  
**Speed:** 3-999.9 km/h  
**Pace:** 0-20 min/km  
**Distance:** 0-9999.99 Km / Mile  
**Calories:** 0-99999 Calories  
**Auto Lap:** Take Lap when distance reaches the Target Lap Distance  
**Manual Lap:** Yes  
**Auto Lap Setting:** 0.4km/1km/2km/3km/4km/5km  
**Auto Lap Alert:** Yes  
**Track Recording:** Yes  
**Unit:** KM / Mile User option  
**Memory:** Yes

**Run Indoor:**  
**Sensor:** By Build-in 3D Sensor  
**Run:** Start / Stop / Save  
**Data:** Step / Pace (Speed) / Distance / Calories  
**Exercise Time:** 0 - 99:59:59  
**Distance:** 0-9999.99 Km / Mile  
**Calories:** 0-99999 Calories  
**Auto Lap:** Take Lap when distance reaches the Target Lap Distance  
**Auto Lap Setting:** 0.4km/1km/2km/3km/4km/5km  
**Auto Lap Alert:** Yes  
**Unit:** KM / Mile User option  
**Memory:** Yes

**Bike Outdoor:**  
**Positioning:** By GPS / Beidou / GLONASS  
**Run:** Start / Stop / Save  
**Data:** Speed / Distance / Calories / Cadence (BLE Sensor)  
**Exercise Time:** 0 - 99:59:59  
**Speed:** 3-999.9 km/h  
**Distance:** 0-9999.99 Km / Mile  
**Calories:** 0-99999 Calories  
**Cadence:** 0-199 RPM  
**Auto Lap:** Take Lap when distance reaches the Target Lap Distance  
**Manual Lap:** Yes  
**Auto Lap Setting:** 0.4km/1km/2km/3km/4km/5km  
**Auto Lap Alert:** Yes  
**Track Recording:** Yes  
**Unit:** KM / Mile User option  
**Memory:** Yes

**Bike Indoor:**  
**Sensor:** By External Accessories Bike Speed and Cadence Sensor  
**Run:** Start / Stop / Save  
**Data:** Speed / Distance / Calories / Cadence  
**Exercise Time:** 0 - 99:59:59  
**Speed:** 3-999.9 km/h  
**Distance:** 0-9999.99 Km / Mile  
**Calories:** 0-99999 Calories  
**Cadence:** 0-199 RPM  
**Auto Lap:** Take Lap when distance reaches the Target Lap Distance  
**Manual Lap:** Yes  
**Auto Lap Setting:** 0.4km/1km/2km/3km/4km/5km  
**Auto Lap Alert:** Yes  
**Unit:** KM / Mile User option  
**Memory:** Yes

**Heart Rate PPG:**  
**HR measurement:** PPG (Optical)  
**Sensing Method:** Optical Sensor with Green Light Source  
**HR Range:** 40 - 220 BPM  
**Workout HR Measurement:** For Walking and Jogging  
**HR Accuracy:** +/- 5 BPM Static Test (Not in Motion) at 70BPM

**Activity:**  
**Sensor:** Build-in 3D Sensor  
**Step:** 0-999999  
**Distance:** 0.0 - 9999.99 Km / Mile  
**Speed:** 0.0 - 20.9 Km  
**Pace:** 0:00 - 30:00 / KM  
**Heart Rate:** 24/7 PPG HR Sensing  
**Unit:** KM / Mile User option  
**Exercise Calories (Step):** 0 - 99999 Cal  
**Sleep:** Build-in 3D Sensor  
**Sensor:** Deep Sleep, Light Sleep, Wake Up and Total Sleep Time  
**Record Sleep Profile:** Yes  
**Auto Sleep:** Full Auto Detect Sleep and Wake Up.  
**Memory for Sleep Profile:** Yes

**User profile:**  
**Gender:** Male / Female  
**Age:** 5 - 99  
**Weight:** 20Kg - 251Kg  
**Height:** 91cm - 241cm  
**Unit:** Imperial and Metric  
**Sleep Function:** Auto Detection  
**Sleep time:** Yes  
**Move Alert:** Yes  
**Notification:** Notification On/Off  
**BMI:** Auto (Refer to Personal Setting)  
**Heart Rate Training Zone:** 5 Level, Auto setting and User Manual Setting Option

**Time:**  
**Time:** 12 / 24 display format  
**Time Zone:** Single Time Zone, Total 24 Time Zones  
**Day Light Saving (DST):** Yes  
**Display Format:** Hour, Min, Sec, Month, Date, Weekday  
**Calendar:** Auto from Year 2014 - 2046

**Alarm:**  
**Alarm:** Daily Alarm  
**Number of Alarm:** 5  
**Vibration Alert:** Yes  
**Alert On/Off:** Yes

**Alert:**  
**Display Alert:** Yes  
**Vibration Alert:** Yes

**Button:**  
**Number of Button:** 4

**Language:**  
**Language:** English

**Size:**  
**Watch Head Size:** 42mm Diameter, 13.5mm Thickness (TBD)  
**Watch Head Weight:** 38g (TBD)

**Water Resistance:**  
**Water Resistance:** 5 ATM

**Battery:**  
**Battery Type:** Lithium Ion Rechargeable  
**Battery Capacity:** 280mAh typ. (Min 240mAh)  
**Battery Level Indicator:** Yes  
**Battery Charging Device:** PC USB / Standard 5V (+/-0.2V) USB Adaptor  
**Battery Charging Time:** 4 Hours From Empty to Full  
**Battery Life:** 10 Hours typ. (GPS)  
 8 Hours typ. (GPS+Beidou)  
 3 Weeks in Time Mode

Case Size: 45.00mm

Weight: 48.00g