

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 1575.42MHz L1/C1A 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 Phone
 Smartphone OS iOS8 / Android 6 or above
 Notification Yes
 Time Sync Watch time & Calendar sync with Paired Smart Phone (or GPS)
 Data Sync Sleep, Exercise, Daily Activities, Calories, Location, Track Data
 User Profile Sync Chest Strap, Bike Speed and Bike Cadence Sensor
 Accessory Track Recording Unit
 Operation Range 8 Meters (Open area)

Sensor (Build - In):
 Motion Sensor 3D Accelerometer for Motion Sensor
 Sensor for Heart Rate PPG Heart Rate Sensor

Sport:
 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 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
 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
 Vibration 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 - 20.9 Km
 Pace 000 - 3000 / KM
 Heart Rate 24/7 PPG HR Sensing
 Unit KM / Mile User option
 Exercise Calories (Step) 0 - 99999 Cal
 Sleep: Sensor
 Record Sleep Profile Deep Sleep, Light Sleep, Wake Up and Total Sleep Time
 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: 11cm - 241cm
 Unit: Imperial and Metric
 Sleep Function Auto Detection
 Sleep time: Yes
 Move Alert: Yes
 Notification: Notification On/Off
 Heart Rate Training Zone Auto (Refer to Personal Setting)
 5 Level, Auto setting and User Manual Setting Option

Time:
 Time Zone 12 / 24 display format
 Day Light Saving (DST) Single Time Zone, Total 24 Time Zones
 Display Format Yes
 Calendar Hour, Min, Sec, Month, Date, Weekday
 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
Smart Phone Link:
 Data Link Yes
 iPhone App Yes
 Android App Yes
 Data Summary Daily, Weekly and Monthly

Language:
 Language English

Case:
 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

Battery Life

Case Size: 45.00mm

Weight: 48.00g