

NEWCO

Gragon III



G3-01-KA(17-313)



G3-01-AA(17-313)



G3-01-LC(17-313)



G3-01-AF(17-313)

Multi-Sport GPS Smartwatch Gragon III

Display:
Display Format: 1.2 Inches 61 Color LCM 260x60 Resizable
Display Under Sunlight: White LED Backlight
Display Backlight: ON/OFF, GPS, GLONASS, BeiDou

Sensor (Built in):
Motion Sensor: 3D Accelerometer for Motion Sensor
Sensor for Altitude: Pressure Sensor
Sensor for Compass: Magnetic Sensor
Sensor for Heart Rate: PPG Heart Rate Sensor

Sport Profile:
Run Indoor / Run Outdoor / Bike Outdoor / Bike Indoor / Climb / Ski / Hike

Heart Rate PPG:
HR measurement: PPG Optical Heart Rate Sensing

Barometer:
Sensor: High-Accurate Pressure Sensor Measures Atmospheric Pressure

Altitude Sensor:
High Accurate Pressure Sensor for Altitude Measurement

Thermometer:
Sensor: Built in Temperature Sensor

Compass:
Sensor: Magnetic Sensor Provide 1 Degree Resolution Compass

Notification:
CALL/MESS/ Social Media

RF Link:
Connect to iOS and Android to mobile phone

Activity:
Sensor: Built in 3D Sensor
Data: Step, Distance, Speed, Pace, Heart Rate

Sleep:
Sensor: Record Sleep Profile such as Light Sleep, Deep Sleep and Wake Up Time

Music Control: Yes
Camera Control: Yes
Find Phone: Yes

User profile: Gender, Age, Weight, Height, Goal, Target for Speed, Pace, Step, Distance, Exercise Time and Calories
Heart Rate Training Zones: L1, L2, L3, L4, L5, L6, L7, L8, L9, L10, L11, L12, L13, L14, L15, L16, L17, L18, L19, L20, L21, L22, L23, L24, L25, L26, L27, L28, L29, L30, L31, L32, L33, L34, L35, L36, L37, L38, L39, L40, L41, L42, L43, L44, L45, L46, L47, L48, L49, L50, L51, L52, L53, L54, L55, L56, L57, L58, L59, L60, L61, L62, L63, L64, L65, L66, L67, L68, L69, L70, L71, L72, L73, L74, L75, L76, L77, L78, L79, L80, L81, L82, L83, L84, L85, L86, L87, L88, L89, L90, L91, L92, L93, L94, L95, L96, L97, L98, L99, L100, L101, L102, L103, L104, L105, L106, L107, L108, L109, L110, L111, L112, L113, L114, L115, L116, L117, L118, L119, L120, L121, L122, L123, L124, L125, L126, L127, L128, L129, L130, L131, L132, L133, L134, L135, L136, L137, L138, L139, L140, L141, L142, L143, L144, L145, L146, L147, L148, L149, L150, L151, L152, L153, L154, L155, L156, L157, L158, L159, L160, L161, L162, L163, L164, L165, L166, L167, L168, L169, L170, L171, L172, L173, L174, L175, L176, L177, L178, L179, L180, 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NEWCO

Gragon V



Multi-Sport GPS Smartwatch Gragon V

Display:
Display Format: 1.2 inches 64 Color LCM 240x240 Resolution
under Sunlight
Display Backlight: White LED Backlight
OS: iOS, Android, Windows

Sensor (Built-in):
Motion Sensor: 3D Accelerometer for Motion Sensor
Sensor for Altitude: Pressure Sensor
Sensor for Compass: Magnetic Sensor
Sensor for Heart Rate: PPG Heart Rate Sensor

Sport Profile:
Run Indoor / Run Outdoor / Bike Outdoor / Bike Indoor / Climb / Ski / Hike

Heart Rate PPG:
HR measurement: PPG Optical Heart Rate Sensing

Barometer:
Sensor: High Accuracy Pressure Sensor Measures Atmospheric Pressure

Altitude:
Sensor: High Accuracy Pressure Sensor for Altitude Measurement

Thermometer:
Sensor: Built-in Temperature Sensor

Compass:
Sensor: Magnetic Sensor Provides 1 Degree Resolution Compass

Notification:
Call/SMS/Email/Message

RF Link:
Connect to iOS and Android to mobile phone

CASE DIMENSION: 47.50 MM

WEIGHT: 47 g

Activity:
Sensor: Built-in 3D Sensor
Data: Step, Distance, Speed, Pace, Heart Rate

Sleep:
Sensor: Record Sleep Profile such as Light Sleep, Deep Sleep and Wake Up Time

Music Control: Yes
Camera Control: Yes
Find Phone: Yes

User profile: Gender, Age, Weight, Height, Goal, Target for Speed, Pace, Step, Distance, Exercise Time and Calories
Heart Rate Training: Zone 2 Level, Auto setting and User Manual Setting Option

Time: Display Format: Hour, Min, Sec, Month, Date, Weekday
Calendar: Auto from Year 2016 - 2040

Alarm: 5 Daily Alarm
Alert: Vibration Alert
Button: Number of Button: 5

Language: English / Chinese

Case:
Watch Head Size: 50.50mm Diameter,
Watch Head Weight: 40g (TBC)

Water Resistance: 5 ATM
Battery:
Battery Type: Lithium Ion Rechargeable, 280mAh
Battery Life: 5 hours type (GPS)
3 Weeks in Time Mode with



GS-01-KA(18-025A)



GS-01-AA(18-025A)



GS-01-AF(18-025A)



GS-01-AG(18-025A)

NEWCO

Gragon S



GS-01-KA(B-035B)



GS-01-AB(B-035B)



GS-01-GG(B-035B)



GS-01-FF(B-035B)

Multi-Sport GPS Smartwatch Gragon S

Display:
Display Format 1.2 inches 64 Color LCD 240x240 Resizable
under Sunlight
Display Backlight White LED Backlight
OS/OS GPS, COMPASS, BarO/Bar

Sensor (Built in):
Motion Sensor 3D Accelerometer for Motion Sensor
Sensor for Altitude Pressure Sensor
Sensor for Compass Magnetic Sensor
Sensor for Heart Rate PPG Heart Rate Sensor

Sport Profile:
Run Indoor / Run Outdoor / Bike Outdoor / Bike Indoor / Climb / Ski / Hike

Heart Rate PPG:
HFI measurement PPG Optical Heart Rate Sensing

Barometer:
Sensor: High-Accurate Pressure Sensor Measures Atmospheric Pressure

Altitude:
Sensor: High Accurate Pressure Sensor for Altitude Measurement

Thermometer:
Sensor: Built in Temperature Sensor

Compass:
Sensor: Magnetic Sensor Provides 1 Degree Resolution Compass

Notification:
Call / SMS / Social Media

RF Link:
Connect to iOS and Android to mobile phone

Activity:
Sensor: Built in 3D Sensor
Data: Step, Distance, Speed, Pace, Heart Rate

Sleep:
Sensor: Record Sleep Profile such as Light Sleep, Deep Sleep and Wake Up Time

Music Control: Yes
Camera Control: Yes
Real Photos: Yes

User profile: Gender, Age, Weight, Height,
Goal: Target for Speed, Pace, Step, Distance,
Exercise Time and Calories
Heart Rate Training Zone/L level, Auto setting and
User Manual Setting Option

Time: Display Format
Hour, Min, Sec, Month, Date, Weekday
Calendar: Auto from Year 2014 - 2046

Alarm: 1 Daily Alarm
Alert: Vibration Alert
Buttons: Number of Buttons

Language: English / Chinese

Case:
Watch Head Size: 50.5mm Diameter,
50mm Thickness
Watch Head Weight: 40g (T80)

Water Resistance: 5 ATM

Battery:
Battery Type: Lithium Ion Rechargeable 280mAh
Battery Life: 8 Hours (typ. GPS)
2 Weeks in Time Mode with

CASE DIMENSION: 47.50 MM

WEIGHT: 46 g



G Runner I



GRI-01-AA(17-310)



GRI-01-AG(17-310)



GRI-01-AC(17-310)



GRI-01-AJ(17-310)

Display:

Display Format: 1.3 Inches BAW LCM 128X128 Readable under Sunlight

Display Backlight: White LED Backlight

GNSS:

GNSS: GPS, GLONASS, BeiDou

RF LINK:

Connect to iOS and Android mobile phone

Data Sync: Data, Time, Calendar, Setting Sync with Smart Phone

Notification: Notification from Smart Phone

Sensor (Build-in):

Motion Sensor: 3D Accelerometer for Motion Sensor

Sensor for Altitude: Pressure Sensor

Sensor for Heart Rate: PPG Heart Rate Sensor

Sport:

Sport Profile: Run Indoor / Run Outdoor / Bike Outdoor / Bike Indoor / Climb / Ski / Hike / Walk

Heart Rate PPG:

HR measurement: PPG Optical Heart Rate Sensing.

Heart Rate Sensor:

Barometer: Sensor: High Accurate Pressure Sensor Measures Atmospheric Pressure.

Altimeter:

Sensor: High Accurate Pressure Sensor for Altitude Measurement.

Thermometer:

Sensor: Build-in Temperature Sensor

Activity:

Sensor Build-in 3D Sensor

Data: Step, Distance, Speed, Pace, Heart Rate.

Sleep:

Sensor: Record Sleep Profile such as Light Sleep, Deep Sleep and Wake Up Time

Music Control:

Music Control: Yes

Camera Control:

Camera Control: Yes

Find Phone:

Yes,

User profile: Gender, Age, Weight, Height,

Goal: Target for Speed, Pace, Step, Distance, Exercise Time and Calories

Heart Rate Training Zone: 3 Level, Auto setting and

User Manual Setting Option

Time:

Display Format: Hour, Min, Sec, Month, Date, Weekday

Calendar: Auto from Year 2014 - 2048

Alarm:

Alarm: 5 Daily Alarm

Alert: Vibration Alert

Button:

Number of Button: 5

Language: English

Case:

Watch Head Size: 47.5mm Diameter, 15mm Thickness

Watch Head Weight: 35g (TBD)

Water Resistance: 5 ATM

Battery:

Battery Type: Lithium Ion Rechargeable, 230mAh

Battery Life: 9 Hours typ. (GPS)

Battery Life: 3 Weeks in Time Mode

on (Simple use without GPS)

CASE DIMENSION: 47.50MM

WEIGHT: 48g



GR2-02-MA(18-310B)



GR2-02-KI(18-310B)



GR2-02-BR(18-310B)



GR2-02-GG(18-310B)

Display:
 Display Format 1.3 Inches B/W LCM 128X128 Readable under Sunlight
 Display Backlight White LED Backlight
GNSS:
 GNSS GPS, GLONASS, BeiDou
RF LINK:
 Connect to IOS and Android mobile phone

Data Sync: Data, Time, Calendar, Setting Sync with Smart Phone
Notification: Notification from Smart Phone
Sensor (Build-in):
 Motion Sensor 3D Accelerometer for Motion Sensor
 Sensor for Altitude Pressure Sensor
 Sensor for Heart Rate PPG Heart Rate Sensor
Sport:
 Sport Profile Run Indoor / Run Outdoor / Bike Outdoor / Bike Indoor / Climb / Ski / Hike / Walk
Heart Rate PPG:
 HR measurement PPG Optical Heart Rate Sensing.
Heart Rate Sensor:
 Barometer: High-Accurate Pressure Sensor Measures Atmospheric Pressure.
Altimeter:
 Sensor: High-Accurate Pressure Sensor for Altitude Measurement.
Thermometer:
 Sensor: Build-in Temperature Sensor
Activity:
 Sensor: Build-in 3D Sensor
 Data: Step, Distance, Speed, Pace, Heart Rate
Sleep:
 Sensor: Record Sleep Profile such as Light Sleep, Deep Sleep and Wake Up Time

Music Control:
 Music Control Yes
Camera Control:
 Camera Control Yes
Find Phone:
 Yes
User profile: Gender, Age, Weight, Height, Goal Target for Speed, Pace, Step, Distance, Exercise Time and Calories
 Heart Rate Training Zone 3 Level, Auto setting and User Manual Setting Option
Time:
 Display Format Hour, Min, Sec, Month, Date, Weekday
 Calendar Auto from Year 2014 - 2046
Alarm:
 Alarm 5 Daily Alarm
 Alert Vibration Alert
Button:
 Number of Button 5
Language:
 English
Case:
 Watch Head Size 45mm Diameter, 18mm Thickness
 Watch Head Weight 35g (TBD)
Water Resistance:
 5 ATM
Battery:
 Battery Type Lithium Ion Rechargeable, 280mAh
 Battery Life 9 Hours typ. (GPS)
 Battery Life 3 Weeks in Time Mode on (Single use without GPS)

CASE DIMENSION: 45.00 MM

WEIGHT: 47 g



G Run



GR-01-AA(14-253)



GR-01-BB(14-253)



GR-01-CC(14-253)



GR-01-DD(14-253)



GR-01-DD(14-253)



GR-01-FF(14-253)

Display:

Display Type T4
Display Format Black & White Readable
under Sunlight
Display Pattern 200 Dot Matrix 10 Characters
Display 1/4 VGA Character 20x4
Display Backlight EL Backlight

GNSS:

RF Signal GPS/GPRS/L1/L2/L3/L4
Communication Protocol CDMA
GPS Yes
Beidou Yes
GLONASS Yes
GALILEO Yes
GPS Signal Status GPS Status Index
GPS Positioning Interval 1 sec
Cold Start 45 Sec typ. (Open Area)
Warm Start 15 Sec typ. (Open Area)

Sport:

Sport Profile Run

Run Outdoor:

Positioning By GPS/Beidou/GLONASS/Galileo
Run Start/Stop/Resume
Data Pace (km/h) / Distance / Calories / Step
Exercise Time 0 - 99:59:59
Speed 0-16.00 km/h
Distance 0-999.99 km / Mile
Calories 0-9999.99 Calories

Auto Lap Take Lap when distance reaches
the Target Lap Distance
Manual Lap Yes
Auto Lap Setting 0.1km/1km/2km/3km/5km
Auto Lap Alarm Vibration/Buzzer Alert
Track Recording Yes
Unit 1000 / Mile User option
Memory Yes

User profile:

Gender Male / Female
Age 5 - 99
Weight 20kg - 250kg
Height 35cm - 245cm
Unit Imperial and Metric

Time:

Time 12 / 24 display format
Time Zone Single Time Zone / List 24 Time Zones
Day Light Saving DST Yes
Display Format Hour, Min, Sec, Month, Date, Weekday
Calendar Auto from Year 2014 - 2048

Alarm:

Alarm Daily Alarm
Number of Alarm 2
Vibration Alarm Option
Buzzer Alarm Option
Alarm On/Off Yes

Alert:

Shaker Alert Yes
Buzzer Alert Option
Vibration Alert Option

Button:

Number of Buttons 4

PC Link:

Data Link With USB

Language:

Language English

Case:

Watch Head Size 42mm Diameter, 12.5mm
Thickness (18G)
Watch Head Weight 30g (T30)

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 ~ 0.3V USB Adaptor
Battery Charging Time 4 Hours From Empty to Full
Battery Life 10 Hours typ. (GPS)
8 Hours typ. (GPS + Beidou)

NEWCO

G Run

Model 2

p.7



G Run

Display:

Display Type TM
Display Format Black & White Readable under Sunlight
Display Module 255-Dot Matrix 10 Characters
Display Via VFD Diameter 25mm
Display Backlight EL Backlight

GNSS:

RF Signal GPS/GPRS L1/GPS only
Communication Protocol CDMA
GPS Yes
Receiver Yes
Co-Processor Yes
GPS Signal Status GPS Status Indes
GPS Positioning Interval 1 sec
Cold Start 40 Sec Up (Open Area)
Warm Start 5.2 Sec Up (Open Area)

Sport:

Sport Profile Run

Run Outdoor:

Positioning By GPS/Beidou/Galileo/Assisted
Run Start/Stop/Save
Data Plot (Speed / Distance / Calories / Step)
Exercise Time 0 - 99:59:59
Speed 0.000 - 9.999 km/h
Distance 0.000 - 99.999 km / Miles
Calories 0.0000 - 999.999

Auto Lap Take Lap when distance reaches

Pre Target Lap Distance
Manual Lap Yes
Auto Lap Setting 0.5km / 1km / 2km / 3km / 4km / 5km
Auto Lap Alert Vibration/Beepers Alert
Track Recording Yes
Unit KM / Mile User option
Memory Yes

User profile:

Gender Male / Female
Age 5 - 99
Weight 20kg - 250kg
Height 120cm - 210cm
Unit Imperial and Metric

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 2004 - 2048

Alarm:

Alarm Buzzer Alarm
Number of Alarm 2
Monitor Alert Option
Beepers Alarm Option
Alert On/Off Yes



GR-02-AA(14-243)



GR-02-FF(14-243)



GR-02-BB(14-243)



GR-02-CC(14-243)



GR-02-DD(14-243)



GR-02-GG(14-243)

Alert:

Charging Alarm Yes
Buzzer Alert Option
Vibration Alert Option

Button:

Number of Button 4

PC Link:

Data Link USB/USB

Language:

Language English

Case:

Watch Head Size 42mm Diameter, 13.5mm Thickness (TBC)
Watch Head Weight 15g (TBC)

Water Resistance:

Water Resistance 5 ATM

Battery:

Battery Type Lithium Ion Rechargeable
Battery Capacity 280mAh typ. (nom 280mAh)
Battery Level Indication Yes
Battery Charging Device PC USB / Standard
DC 5V 100mA USB Adapter
Battery Charging Time 8 Hours (From Empty to Full)
Battery Life 10 Hours typ. (GPS)
8 hours typ. (GPS+Beidou)

Case Size 40.5mm

Weight 40.5g



Smart Golfer

- Display
 - 8 inches Black & White Display 128X128 Sunlight Readable
 - Bright White LED Backlight
 - User Option TOD in Digital and Analog watch Face
- GNSS
 - High Sensitivity GNSS receiver for Accurate Positioning
 - GPS / GLONASS (Option) / BeiDou (Option) / SBAS(Optional)
- GPS Golf:
 - GPS positioning GOLF Tracker
 - Preload with 30000 Golf Course Map (User Option)
 - Distance to Bunkers, Carries, Water, Fairway, Green Target
 - FCB (Front, Center, Back) distance
 - User option for Auto-Hole Advance
 - Record and Store the game record
- GPS Run
 - GPS
 - Track Recording
- RF LINK:
 - Connect to iOS and Android mobile phone
 - Auto and Manual Sync with Time / Calendar / Data with Smart Phone
 - Notification from Smart phone for Call / Text / Mail / Social etc
 - 24/7 Activities tracker with Step / Calories / Distance
 - GPS base Run Tracker with Pace, Distance and Calories
 - Fitness Goal
 - Vibration Alert
 - Rechargeable Lithium-Ion Battery
 - USB-B Battery Charging and PC Interface
 - 5 ATM Water Resistance



G01-AA(B-310A)



G01-AC(B-310A)



G01-CC(B-310A)



G01-JJ(B-310A)



G01-AF(B-310A)



G01-AD(B-310A)

CASE DIMENSION: 47.50 mm

WEIGHT: 48g

Pressure Type	Sensor
Pressure Format	Positive format, readable under sunlight
Pressure Units	mmHg, hPa, PSI, Atmos
Pressure Backlight	No backlight
Sensor Accuracy For Altitude Sensor For Computer	Pressure Sensor Barometric Sensor
Barometer Range	200 above - 1200 above
Barometer Resolution (m)	1 meter
Barometer Accuracy (approx Barometer Sea Level Barometer)	+/- 1.25mbar at room temp
Barometer Trend	No
Barometer History	No
Weather Forecast	In/Land/Down Sea level, 1 hour resolution Weather Forecast Based on Pressure Changes 24 hours history - FFD
Altitude Range	-700 m to 9000 m (in IFT)
Altitude Resolution (m)	0.001 feet
Altitude Accuracy (approx Altitude Altitude Calibrated from Sea Level)	+/- 0.5m at room temp near Sea Level
Altitude Trend	No
Ascent Rate	In/Land/Down Sea
Ascent Time	No
Descent Time	No
Altitude Record	History of Alt over sea see for 25 minutes Automatic Highest and lowest altitude 30 files for Altitude Log, FPD
Temperature Working Range (°C)	-10C to 60C
Operating Temp Range (°C)	5 °F or 0 °F
Accuracy	± 0.2 at Room Temperature
Compass Range	0-359 Degree
Compass Resolution	1 degree
Compass Accuracy	+/- 5 degrees
North Indicator	No
Cardinal Indicators	36 Pointers
Swimming Altitude	No
Skid	No
Base Altitude	One Touch to Record the Base Altitude
Time Measurement of Skid Time	Stop Skid Time Measurement From Start to Stop
Still Timer	No
Count Down Timer	No
Alert	Adjustable from 1min to 120min
Still Timer	audible Alert to in 120 Hours 20 magnitude
Thermotrend:	No
Thermotrend Range	31.25°F 86.99
Resolution	1/100 mm
Lap Time Measurement	No
Cycling Time Measurement	No
Lap Counter	2 Digits
Lap Memory	100 Laps (Total) 20 Files
Time	No
Date	12/24 digital format
Calendar	Analog Calendar
World Time	No
Time Zone	11/22
Display Format	Hour, Min, Sec, Month, Date, Day
Alarm Time	No
Alarm	5 Daily Alarm
Vibration	Sound Alert
Sound Vibration Selection	No
Alarm Activate Sound	Nearly Chase Alert Nearby Chase Alert
Timer	No
Loose Counter Iron Time	Support 1 to Support 6
Loose Time	20 Loops
Resolution	1 Sec
Time Range	Sec-23 Hr 59 Min 59 Sec
Bat Icon	No
Bat Icon	1
Touch Panel	No
Battery Type	CR2032
Battery Capacity	200mAh
Battery Low Indicator	No
Battery Level Indicator	No
Battery Charging Service	No
Battery Charging Time	No
Battery Life	2.5 Years
Language	English
Water Resistance	3 ATM

WEICHT 51a

[illegible]

A5-03-AM01-7501



A5-003-3400-1500



A5-03-FA05-1500



AS-03-GA01-1501



A5-03-CA(25-150)



A9-03-DATED-1509

CASE DIMENSION 43 (mm) X 52 (mm) X 15 (mm)

WEIGHT: 54 g



Alpier I

Display	Monochrome
Display Type	Monochrome
Display Format	Positive format (readable under sunlight)
Display Pattern	19 Dot Matrix 320 × 160
Display Backlight	EL Backlight
Sensor	Pressure Sensor
Sensor for Altitude	Pressure Sensor
Sensor for Compass	Magnetic Sensor
Barometer	Yes
Barometer Range	500 mbar ~ 1300 mbar
Barometer Resolution	1 mbar
Barometer Accuracy	± 1.23mbar at room temp
Current Barometer	Yes
Sea Level Barometer	Yes
Barometer Trend	Up/Level/Down
Barometer History	24 hours, 1 hour resolution
Weather Forecast	Weather Forecast Based on Pressure Changes
Memory	24 Hours Memory - P101
Altimeter	Yes
Altimeter Range	700 m to 9000 m
Altimeter Resolution	1m (1ft)
Altimeter Accuracy	± 1.0m at room temp near Sea Level
Current Altitude	Yes
Altitude Calibration	Yes
Altitude Trend	Up/Level/Down
Descent Rate	Yes
Starting Time	Yes
Altitude Log	Memory of Alt. every sec for 15 minute
Altitude Record	Accumulation/Highest and lowest altitude
Memory	10 Files for Altitude Log, P102
Thermistor	Yes
Working Range	-50°C to 60°C
Resolution	0.1°C or 0.1°F
Accuracy	± 0.2 at Room Temperature
Compass	Yes
Compass Range	0-359 Degree
Compass Resolution	1 Degree
Compass Accuracy	± 0.5 Degree
North Indicator	Yes
Compass Indication	10 Pointers
Declination Adjustment	Yes
Calibration	Yes
SK1	Yes
Sea Altitude Measurement of Ski Time	Sea Touch to Record the Base Altitude
Sea Time Measurement of Ski Time	Sea Touch to Record the Base Altitude
Count Down Timer	Adjustable from 1min to 120min
Alarm	audible Alarm
Count Down Timer	Up to 120 Hours
Memory	30 segments
Chronograph	Yes
Chronograph Range	0 ~ 23:59' 59.99"
Resolution	1/100 sec
Lap Time Measurement	Yes
Split Time Measurement	Yes
Lap Counter	2 Digits
Lap Memory	100 Laps (Total)
Run	10 Files
Time	Yes
Calendar	12/24 display format
World Time	Auto Calendar
Time Zone	11/12
Display Format	Hour, Min, Sec, Month, Date, Day
Alarm Time	1 Bell Alarm
Alarm	Sound Alarm
Alarm Tone	Yes
World Time Selection	Yes
Time	World Time Alert
Alarm Activate Sound	Beep Alert
Alarm	Yes
Alarm Counter Down Time	Segment 1 to Segment 6
Loop Times	20 Loops
Working Time	1 Sec
Low Battery	4 ~ 23 hr 59 Min 59 Sec
Buttons	4
Button	4
Control Panel	No
Battery	Yes
Battery Type	CR2032
Battery Capacity	200mAh
Battery Low Indicator	Yes
Battery Level Indicator	No
Battery Charging Device	Yes
Battery Charging Time	No
Battery Life	1.5 Years
Language	English
Water Resistance	3 ATM



A1-04-AA(07-082)



A1-04-KA(07-082)



A1-04-KH(07-082)



A1-04-HD(07-082)



A1-04-KD(07-082)



A1-04-AJ(07-082)

CASE DIMENSION: 46 (mm) X 52 (mm) X 13 (mm)

WEIGHT: 53 g

[illegible]

A2-05-AA(12-548)



A2-01-AC13-9401



A2-05-AJ13-1401



A2-01-A813-1488



A2-D5-KA(13-948)



A2-01-KD13-1481

CASE DIMENSION: 48 (mm) X 56 (mm) X 15 (mm)

WEIGHT 65 g

AD-02-AC/09-3000

CASE DIMENSION: 45 (mm) X 45 (mm) X 34 (mm)

WEIGHT: 87 g



Alpier II

[illegible]

AG-03-AA03-2628



A3-03-FA(03-200)



AG-03-HA(03-200)



A2-03-CA(03-268)



AC-01-DARTS-000



A2-03-CA00-2001

CASE DIMENSION: 51 (mm) X 35 (mm) X 17 (mm)

WEIGHT: 59g



Alpier Ana

Combo Watch Face: Analog Digital Analog Watch Face Digital Display	Support: Classic Analog with Digital Display 2 Hands Analog Four 7-Seg Digits and Dot Matrix Display
Display: Display Type Display Format Display Pattern Display Backlight	1/2M Black & White readable under Sunlight 21.6mm VA, 1280x288 dots EL backlight
Sensor: Sensor for Altitude Sensor for Compass	Pressure Sensor Magnetic Sensor
Barometer: Barometer Range Barometer Resolution Unit Current Barometer Sea Level Barometer Barometer Trend Barometer History Memory	300 mbars ~ 1100 mbars 1 mbars mbars / 10hPa Yes Yes Graphical Display 24 hours, 1 day resolution 24 hours Memory, F200
Altimeter: Altimeter Range Altimeter Resolution Unit Current Altitude Altitude Calibration Altitude Trend Altitude Log	-200 m to 9000 m (in Clift) Meters / Feet Yes Yes Graphical Record Alt every sec for 30 minute
Thermometer: Working Range Unit Resolution	-10C to 60C C / F 1C or 1F
Compass: Compass Indicator Compass Range Compass Resolution Calibration	Indicate Direction by Analog Hand 0 ~ 360 Degree 2 degree Yes
Time: Time Calendar Display Format	12 / 24 display format Date Calendar Hour, Min, Sec, Month, Date, Day
Alarm Time: Alarm Alarm Alarm Alarm/Alarm Selection Time Button Activate Sound	5 Daily Alarm Sound Alarm No No Hourly Chime Alarm Sleep Alarm
Stopwatch: Resolution Working Range Operation	1/100 for 1st hour and 1 sec for the others 99 Hr, 59 Min 59 Sec Split Time measurement
Timer: Resolution Working Range Operation	1 Sec 24 Hr, 59 Min 59 Sec Count Down and Alarm
Alarm: Sound	Buzzer Sound
Button: Button	5
Battery: Battery Type Battery Capacity Battery Low Indicator Battery Life	CR2450 220mAh Yes 1.5 Years
Language	English
Water Resistance	5 ATM



A1-05-AA(11-228)



A1-05-KA(11-228)



A1-05-DA(11-228)



A1-05-FA(11-228)



A1-05-LA(11-228)



A1-05-CA(11-228)

CASE DIMENSION: 46 (mm) X 56 (mm) X15 (mm)

WEIGHT: 67 g



Path Finder

The Path Finder has the following modes: time, compass, chron, division, recall, timer, and alarm.

TIME W/UP

Time display: 1/5 seconds in any mode when time mode.

TIME MODE

Toggle between Celsius and Fahrenheit temperature by pressing S1 and holding for 4 seconds.

• Toggle between time zone T1 and T2... press and hold S2 for 4 seconds.

• To set time and hold S1 for 4 seconds. Press S2 to change between: hour, second, year, month, day and 1/25th of a second. Press S1 and S2 for plus / minus.

COMPASS MODE

• Press S2 until you reach compass.

• Compass will be heading 0 (seconds) press S1 to reactivate.
• Maintain the direction accuracy. Press and hold S4 for 4 seconds. Keeping the watch as horizontal as possible, turn the watch in the direction of the arrow (see figure). 15 seconds per turn. Press S2 to confirm without destination setting. Press S1 to confirm without destination. Press S2 for 4 seconds for plus / minus. Press S2 to go to the next angle (digit degrees by 10, then direction) press S4 to exit.

• Compass will be heading 0 (seconds) press S1 to reactivate.

• The clock function, for the 12 o'clock side of the watch in the direction of destination and press S2, hold it to watch in the same direction and hold and press S1 for 4 seconds. You have locked in a target line (you're looking straight).

• When you have reached the destination, press S2 the watch will switch direction back to the starting point. The blinking triangle is now locked in on the original starting point.

• When you arrive at starting point press S2 to revert to Compass function.

CHRONO MODE

Chrono mode: When stopwatch. Stop memory, hour data storage.

• Press S2 until you reach "Chrono".

• Press S1 to start "Chrono" (see stopwatch icon on screen).

• Press S1 for 1/100... stop time will display for 10 seconds.

• Press S2 to stop the run.

• Press and hold S2 for 3 seconds to save the top and reset the chronograph.

• Press and hold S4 for 4 seconds to clear and restart stopwatch.

CHRONO RECALL MODE

10-run data storage: view back best lap and average lap.

• Press S2 to scroll through saved runs.

• Press S1 to view data of selected run.

• Press and hold S2 for 4 seconds to delete selected run.

• Press and hold S4 for 4 seconds to clear all runs.

TIMER MODE

• Two 20 hour countdown timers.

• Press S2 until you reach "Timer".

• Press and hold S4 for 4 seconds to set time.

• Press S2 to set seconds, minutes, hours, then segments. -

• Press S1 and S2 for plus/minus.

• Press S2 to select segment.

• Press S2 to start/stop countdown. Timer will switch automatically to other segment timer.

ALARM MODE

• Alarm alarm.

• Press S2 until you reach "Alarm".

• Press S2 to select alarm.

• Press S1 to turn alarm on or off.

• Press and hold S4 for 4 seconds to set alarm.

• Press S2 to set hour, minute, then alarm. Press S1 and S2 for plus/minus.

BATTERY LIFE

The battery in your watch is estimated to last 2 years, depending on frequency and use of certain features.

BATTERY REPLACEMENT

Before replacement, must be performed by an authorized service center to retain a valid warranty. In addition to battery replacement, the service center will test movement, gender, water resistance and features, to further ensure the long-term safety of your watch.

WARNING

Keep watch batteries away from children. If swallowed, contact a doctor immediately.

WARNING: Batteries contain chemical substances. They should

be disposed of properly according to local regulations.

WATER RESISTANCE: 50 meters.

ATTENTION: Water damage may occur if the battery is pressed underwater.

OPERATING TEMPERATURE: 0 to 50°C Celsius.



PF-01-AA(11-227)



PF-01-AF(11-227)



PF-01-AD(11-227)



PF-01-AJ(11-227)



PF-01-AQ(11-227)



PF-01-AR(11-227)

CASE DIMENSION: 50 (mm) X 50 (mm) X 14 (mm)

WEIGHT: 60g



Path Finder

The Path Finder has the following modes: time, compass, chrono, alarm, recall, timer, and watch.

TIME WARP

Time warp holds for 1.5 seconds in any mode to return to time mode.

TIME MODE

Toggle between Celsius and Fahrenheit temperature by pressing S1 and holding for 4 seconds.

- Toggle between time zone T1 and T2... press and hold S2 for 4 seconds.
- To set time press and hold S4 for 4 seconds. Press S2 to change from hour, minute, second, year, month, day and 12/24hr; press S1 and S2 for plus/minus.

COMPASS MODE

Press S3 until you reach compass.

- Most accurate after factory reset. Press and hold S4 for 4 seconds. Keeping the watch as horizontal as possible, turn the watch until the red icon of the arrow has light. 10 seconds per turn. Press S1 to confirm without destination setting... press S1 to confirm without destination... press S1 and S2 for plus/minus press S3 to go from single digit degrees by 10, then direction press S4 to exit.
- Compass will hold heading for 10 seconds; press S1 to reset/rotate.
- To lock function, use the "Q" a clock side of the watch in the direction of destination and press S2. hold 1 for watch in the same direction and hold and press S3 to clear seconds. You have locked in a target bearing use blinking triangle.
- When you have reached the destination... press S2 the watch will switch directions back to the starting point. The blinking triangle is now locked in on the original starting point.
- When you arrive at starting point press S2 to revert to Compass function.

CHRONO MODE

Chrono Mode - 4th chronograph. Stop memory 1/10th of a second.

- Press S3 until you reach "Clear".
- Press S1 to start "Chrono" see stopwatch icon blinking.
- Press S1 for laps... lap time will display for 4 seconds.
- Press S2 to stop Chrono.
- Press and hold S2 for 3 seconds to save the lap and reset the chronograph.
- Press and hold S4 for 4 seconds to clear and reset the chronograph.

CHRONO RECALL MODE

Watch data storage - view lap, total lap, and average lap.

- Press S2 to scroll through saved runs.
- Press S1 to view data of selected run.
- Press and hold S4 for 4 seconds to delete selected run.
- Press and hold S4 for 4 seconds to clear all runs.

TIMER MODE

Less 24-hour countdown timer.

- Press S3 until you reach "Timer".
- Press and hold S4 for 4 seconds to set time.
- Press S3 to set seconds, minutes, hours, then segments.
- Press S1 and S2 for plus/minus.
- Press S2 to select segment.
- Press S3 to start/stop timer. Timer will switch automatically to other segments.

ALARM MODE

Alarm alarm.

- Press S3 until you reach "Alarm".
- Press S2 to select alarm.
- Press S1 to turn alarm on or off.
- Press and hold S4 for 4 seconds to set alarm.
- Press S3 to set hour, minute, then chime. Press S1 and S2 for plus/minus.

BATTERY LIFE:

The battery in your watch is estimated to last 2 years, depending on frequency and use of all features.

BATTERY REPLACEMENT:

Battery replacement must be performed by an authorized service center to retain a valid warranty. In addition to battery replacement, the service center will test movement, gaskets, water resistance and hardware, to further ensure the long-term use of your watch.

WARNINGS:

Keep watch batteries away from children. If swallowed, contact a doctor immediately.

WARNING: Batteries contain chemical substances. They should be disposed of properly according to local regulations.

WATER RESISTANCE:

ATTENTION: Water damage may occur if the buttons are pressed underwater.

OPERATING TEMPERATURE: -10 to 60°C Celsius



PF-02-AA(06-010)



PF-02-KA(06-010)



PF-02-AF(06-010)



PF-02-KC(06-010)



PF-02-AC(06-010)



PF-02-AJ(06-010)

CASE DIMENSION: 45 (mm) X 45 (mm) X 14 (mm)

WEIGHT: 52 g



HR Monitor 5.3

- Wireless ECG Heart Rate Monitoring
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring — Current/Maximum/Average
 - Percentage of Max. Heart Rate (Age based)
 - Percentage of Fat Burnt
 - Target Zone Setting
 - Target Zone Timer
 - Visual / Audible Zone Alarms
 - Zone Pointer
- Calories Expenditure
- 9Run and 1Acc date Memory
- Daily alarm
- 1/100 Second Chronograph
- Exerciser Timer
- 50M Water Resistant



Heart Rate Belt



02-009-A



02-009-B



02-009-C



02-009-D



02-009-E



02-009-F

CASE DIMENSION: 30 (mm) X 41 (mm) X 12 (mm)

WEIGHT: 44 g



HR Monitor 5.3

- Wireless ECG Heart Rate Monitoring
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring -- Current/Maximum/Average
 - Percentage of Max. Heart Rate (Age based)
 - Percentage of Fat Burnt
 - Target Zone Setting
 - Target Zone Timer
 - Visual / Audible Zone Alarms
 - Zone Painter
- Calories Expenditure
- 9Run and 1Acc date Memory
- Daily alarm
- 1/100 Second Chronograph
- Exerciser Timer
- 50M Water Resistant



Heart Rate Belt



02-071-A



02-071-B



02-071-C



02-071-D



02-071-E



02-071-F

CASE DIMENSION 41 (mm) X 50 (mm) X 13 (mm)

WEIGHT 40g



HR Monitor 5.3

- Wireless ECG Heart Rate Monitoring
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring -- Current/Maximum/Average
 - Percentage of Max. Heart Rate (Age based)
 - Percentage of Fat Burnt
 - Target Zone Setting
 - Target Zone Timer
 - Visual / Audible Zone Alarms
 - Zone Pointer
- Calories Expenditure
- 9Run and 1Acc date Memory
- Daily alarm
- 1/100 Second Chronograph
- Exerciser Timer
- 50M Water Resistant



Heart Rate Belt



04-112-A



04-112-B



04-112-C



04-112-D



04-112-E



04-112-F

CASE DIMENSION: 40 (mm) X 45 (mm) X 12 (mm)

WEIGHT: 45 g



HR Monitor 5.3

- Wireless ECG Heart Rate Monitoring
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring -- Current/Maximum/Average
 - Percentage of Max. Heart Rate (Age based)
 - Percentage of Fat Burnt
 - Target Zone Setting
 - Target Zone Timer
 - Visual / Audible Zone Alarms
 - Zone Pointer
- Calories Expenditure
- 9Run and 1Acc date Memory
- Daily alarm
- 1/100 Second Chronograph
- Exerciser Timer
- 50M Water Resistant



Heart Rate Belt



06-194-A



06-194-B



06-194-C



06-194-D



06-194-E



06-194-F

CASE DIMENSION: 38 (mm) X 52 (mm) X 11 (mm)

WEIGHT: 37 g



HR Monitor 5.3

- Wireless ECG Heart Rate Monitoring
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring - Current/Maximum/Average
 - Percentage of Max. Heart Rate (Age based)
 - Percentage of Fat Burnt
 - Target Zone Setting
 - Target Zone Timer
 - Visual / Audible Zone Alarms
 - Zone Pointer
- Calories Expenditure
- 3Run and 1Acc date Memory
- Daily alarm
- 1/100 Second Chronograph
- Exerciser Timer
- 50M Water Resistant



Heart Rate Belt



08-075-A



08-075-B



08-075-C



08-075-D



08-075-E



08-075-F

CASE DIMENSION: 36 (mm) X 39 (mm) X 12 (mm)

WEIGHT: 38 g



HR Monitor 5.3

- Wireless ECG Heart Rate Monitoring
- Working range up to 24 hours
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring - Current
 - Target Zone Setting
 - Visual / Audible Zone Alarms
 - Zone Pointer
- 1/100 Second Chronograph
- Exercise Timer
- 50M Water Resistant



Heart Rate Belt



Q2-081-A



Q2-081-B



Q2-081-C



Q2-081-D



Q2-081-E



Q2-081-F

CASE DIMENSION: 36 (mm) X 52 (mm) X 12 (mm)

WEIGHT: 30 g



HR Monitor 5.3

- Dual Time Zone - Year/Month/Day/Date
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring - Current/Maximum/Average
 - % of Max. Heart Rate (Age based)
 - % of Fat Burnt
 - Target Zone Setting
 - Target Zone Timer
 - Visual / Audible Zone Alarms
 - Zone Pointer
 - Recovery Timer(HRM)
 - 20Loop Timer(5 segment)
- BMI Reading
- Calories Expenditure
- Exerciser Timer
- 10 Run/50 LAP Memory
- Dual Alarms
- 50M Water Resistant



Heart Rate Belt



08-3229-A



08-3229-B



08-3229-C



08-3229-D



08-3229-E



08-3229-F

CASE DIMENSION: 38 (mm) X 44 (mm) X 12 (mm)

WEIGHT: 46 g



HR Monitor 5.3

- Dual Time Zone - Year/Month/Day/Date
- MultiSports - Heart Rate Features
 - Accurate HR Monitoring - Current/Maximum/Average
 - % of Max. Heart Rate (Age based)
 - % of Fat Burnt
 - Target Zone Setting
 - Target Zone Timer
 - Visual / Audible Zone Alarms
 - Zone Pointer
 - Recovery Timer(HRM)
 - 20Loop Timer(6 segment)
- BMI Reading
- Calories Expenditure
- Exerciser Timer
- 10 Run/50 LAP Memory
- Dual Alarms
- 50M Water Resistant



Heart Rate Belt



05-143-A



05-143-B



05-143-C



05-143-D



05-143-E



05-143-F

CASE DIMENSION: 42 (mm) X 50 (mm) X 12 (mm)

WEIGHT: 44 g



Smart Heart Rate Monitor

• MultiSports • Heart Rate Features

- Accurate HR Monitoring -- Current/Maximum/Average
- Percentage of Max. Heart Rate (Age based)
- Percentage of Fat Burnt
- Target Zone Setting
- Target Zone Timer
- Visual / Audible Zone Alarms
- Zone Pointer
- Calories Expenditure
- 9Run and 1Acc date Memory
- Daily alarm
- 1/100 Second Chronograph
- Exerciser Timer





Heart Rate Touch

- Finger Touch Watch
- One Press Finger Touch Heart Rate Monitor
- Current Heart Rate
- Range 30 - 240 BPM
- Activity Tracking
- 3 Level HR Zone (Age Based)
- Zone Alarm
- Target HR Zone Pointer
- Chronograph with 100 Lap Counter for Fitness Exercise
- Rechargeable Lithium Ion Battery
- Dual Time Zone
- Low Battery Notification
- Dual Daily Alarms
- Synchronize Time, Date and Data with Smart Phones
- Exercise Speed / Distance / Light Sleep / Wake Up Time
- EL Backlight
- 12/24 Hour Format Selection
- Replaceable Battery: CR 2032
- Daily Steps
- 5 ATM Water Resistant



14-175-A



14-175-B



14-175-C



14-175-D



14-175-E



14-175-F

CASE DIMENSION: 42 (mm) X 50 (mm) X 12 (mm)

WEIGHT: 41 g



Heart Rate Touch

- Finger Touch Watch
- One Press Finger Touch Heart Rate Monitor
- Current Heart Rate
- Range 30 - 240 BPM
- Activity Tracking
- 3 Level HR Zone (Age Based)
- Zone Alarm
- Target HR Zone Pointer
- Chronograph with 100 Lap Counter for Fitness Exercise
- Rechargeable Lithium Ion Battery
- Dual Time Zone
- Low Battery Notification
- Dual Daily Alarms
- Synchronize Time, Date and Data with Smart Phones
- Exercise Speed / Distance / Light Sleep / Wake Up Time
- EL Backlight
- 12/24 Hour Format Selection
- Replaceable Battery: CR 2032
- Daily Steps
- 5 ATM Water Resistant



07-202-A



07-202-B



07-202-C



07-202-D



07-202-E



07-202-F

CASE DIMENSION: 45 (mm) X 52 (mm) X 13 (mm)

WEIGHT: 49 g



Runner R

Display:
Black & White TN LCD Sunlight Readable.
2 Lines 12 Digits (7-Segment).
Low Power EL Backlight.

Pedometer:
Low power accurate 3D accelerometer for step sensor.
24/7 step monitor.
Step count auto clear to zero at 12:00am everyday automatically.

Time:
Time with Hour, Minute, Second.
Calendar with Weekday, Month, Date.
Full auto Calendar from 2018 - 2049.

Chronograph:
Resolution 1/100 sec for the 1st hour and 1 sec for others.
Working range from 0 - 23hr 59Min 59Sec.
Split and Lap time measurement.

Timer:
Resolution 1 sec.
Working range from 0 - 23hr 59Min 59Sec.
Two mode operation: Count Down Stop and Count Down Repeat.
Buzzer sound alert when time counts down to zero.

Alarm:
Daily alarm with alarm hour and minute.
Buzzer alert at alarm time everyday if alarm function is on.
Hourly chime signal alert every hour if chime function is on.

Water Resistance:
5 ATM

Battery:
Lithium Battery CR2032.
Battery Life 1.5 Years (Normal usage)



14-186-A



14-186-B



14-186-C



14-186-D



14-186-E



14-186-F

CASE DIMENSION: 45 (mm) X 61 (mm) X 13 (mm)

WEIGHT: 40 g



Runner R

Display:
Black & White TN LCD Sunlight Readable.
2 Lines 12 Digits (7-Segment).
Low Power EL Backlight.

Pedometer:
Low power accurate 3D accelerometer for step sensor.
24/7 step monitor.
Step count auto clear to zero at 12:00am everyday automatically.

Time:
Time with Hour, Minute, Second.
Calendar with Weekday, Month, Date.
Full auto Calendar from 2018 - 2049.

Chronograph:
Resolution 1/100 sec for the 1st hour and 1 sec for others.
Working range from 0 - 23Hr 59Min 59Sec.
Split and Lap time measurement.

Timer:
Resolution 1 sec.
Working range from 0 - 23Hr 59Min 59Sec.
Two mode operation: Count Down Stop and Count Down Repeat.
Buzzer sound alert when time counts down to zero.

Alarm:
Daily alarm with alarm hour and minute.
Buzzer alert at alarm time everyday if alarm function is on.
Hourly chime signal alert every hour if chime function is on.

Water Resistance:
5 ATM

Battery:
Lithium Battery CR2032.
Battery Life 1.5 Years (Normal usage)



GT-251-A



GT-251-B



GT-251-C



GT-251-D



GT-251-E



GT-251-F

CASE DIMENSION: 46 (mm) X 52 (mm) X 13 (mm)

WEIGHT: 51 g



Runner S

Display:
Black & White TN LCD Sunlight Readable.
2 Lines 12 Digits (7-Segment).
Low Power EL Backlight.

Pedometer:
Low power accurate 3D accelerometer for step sensor.
24/7 step monitor.
Step count auto clear to zero at 12:00am-everyday automatically.

Time:
Time with Hour, Minute, Second.
Calendar with Weekday, Month, Date.
Full auto Calendar from 2018 - 2049.

Chronograph:
Resolution 1/100 sec for the 1st hour and 1 sec for others.
Working range from 0 - 23Hr 59Min 59Sec.
Split and Lap time measurement.

Timer:
Resolution 1 sec.
Working range from 0 - 23Hr 59Min 59Sec.
Two mode operation: Count Down Stop and Count Down Repeat.
Buzzer sound alert when time counts down to zero.

Alarm:
Daily alarm with alarm hour and minute.
Buzzer alert at alarm time everyday if alarm function is on.
Hourly chime signal alert every hour if chime function is on.

Water Resistance:
5 ATM

Battery:
Lithium Battery CR2032.
Battery Life 1.5 Years (Normal usage)



06-110A-A



06-110A-B



06-110A-C



06-110A-D



06-110A-E



06-110A-F

CASE DIMENSION: 40 (mm) X 45 (mm) X 12 (mm)

WEIGHT: 44 g



Runner S

Display:
Black & White TN LCD Sunlight Readable.
2 Lines 12 Digits (7-Segment).
Low Power EL Backlight.

Pedometer:
Low power accurate 3D accelerometer for step sensor.
24/7 step monitor.
Step count auto clear to zero at 12:00am everyday automatically.

Time:
Time with Hour, Minute, Second.
Calendar with Weekday, Month, Date.
Full auto Calendar from 2018 - 2049.

Chronograph:
Resolution 1/100 sec for the 1st hour and 1 sec for others.
Working range from 0 - 23Hr 59Min 59Sec.
Split and Lap time measurement.

Timer:
Resolution 1 sec.
Working range from 0 - 23Hr 59Min 59Sec.
Two mode operation: Count Down Stop and Count Down Repeat.
Buzzer sound alert when time counts down to zero.

Alarm:
Daily alarm with alarm hour and minute.
Buzzer alert at alarm time everyday if alarm function is on.
Hourly chime signal alert every hour if chime function is on.

Water Resistance:
5 ATM

Battery:
Lithium Battery CR2032.
Battery Life 1.5 Years (Normal usage)



15-180-A



15-180-B



15-180-C



15-180-D



15-180-E



15-180-F

CASE DIMENSION: 41 (mm) X 34 (mm) X 12 (mm)

WEIGHT: 45 g