GPULSE

Hearing the inner voice

Founded in 1994, G.PULSE has been dedicating to the manufacture of innovative ECG heart rate monitors & cyclocomputers. G.PULSE are committed to being the excellent partner for people to exercise more efficiently and safely for moving into a healthier life.

From 2005 on, G.PULSE announced the Comfortable Fit - the fabric heart rate chest strap with own development. This concept provides a truly rash free environment during exercise routine and allows wearers the comfort from smooth waver conductive web.

Concentrating on the faith of healthier fitness services, G.PULSE keeps developing innovative products for clients and users a better way of training. Combined with Comfortable Fit chest strap, G.PULSE focusing on establish a whole new convenient interface & system by PC monitoring.

Furthermore, the coming new heart rate monitors & cyclocomputers will build in the intelligent software to offer the live and personal suggestions during exercising.

G.PULSE, always works towards the further enhancement of your aspirations.

GPULSE

Tony
134
25m 91db

Gary
98
29m 102db

Ling
121
15m 9db

Su
146

G3 TEAM SYSTEM

Creativity & Key point
• 30 to 1 (sensors to dongle) team system application
• Coded transmission
• Long distance transmission (For both Indoor & Outdoor, Transmission range
  including a basketball court – 28m*15m)
• PC software "Live" monitoring & graph showing figures
• Feasible for download different HR intensity training courses
• With long-tern records of personal date & graphs

Application
• PC software is feasible to design as customized style & different parameters
  application
• Convenient for build in signal application in different interface
• Detailly record & analysis personal exercise information
• Supplying environment such as Gym or basketball court by multi-users' training
  (30M transmission range)

NEW ARRIVAL

60	98	130
106	155	151

PC Monitoring interface

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GPULSE
VELOCITY

GUIDE THE WAY | NAVIXPORT S1

Long-time electric power! Simple, Streamline & Stylish!

G.PULSE Navixport S1 comes with Long Battery Life (up to 22 hours) in GPS navigation for guiding exercise journey & record tracks with abundant information.

Speed screen displays speed (current, average, maximum), altitude, distance, duration, calories burned and CO2 offset on your way to encourage getting outside for health and better environment. Beacon function is unique by easy operation and will lead you back to wherever you place a beacon quickly.

Guider function includes outdoor manual tracks recorded by points (POI) & paths (Back Track) ideas, letting users trace the destination or back to the starting pointconveniently. You can also preset route plan in PC software and download to Navixport S1 to guide the waypoints step by step for organizing a safe & joyful journey with single or group exercise (Ex : Team biking & hiking activities) , or use Theme Navigation as well to apply some well-known classified POIs.

Track date formats are feasible to be GPX, KML etc. by applying free map sources like Google Maps & sharing GPS trip information on public GPS journey website.

Just enjoy exercising with it!

SBM-0800

7 Function Wireless Cyclocomputer
• Speedometer 99 mile/h (km/h)
• Odometer 9999.9 mile / km
• Trip distance 999.9 mile / km
• Average speed 99.9 mile/h (km/h)
• Maximum speed 99 mile/h (km/h)
• Elapsed time 9:59:59 (Hour/Minute/Second)
• 12 Hour digital clock

Wide wheel size input : 96-230cm
MPH/KPH selection
Transmission LED indicator

HRM-9803-V3

20 Function Heart Rate Monitor
• Two automatic training programs per age input (Fat Burning Program and
   Build Cardiovascular Strength Program)
• Freely programmable Target Zone & exercise time
• Tree different audible alarms
• Two different visual alarms
• Current heart rate intensity %
• Efficiency percentage of preset exercise time
• Preset exercise time countdown (over low limit)
• Current heart rate display 35-250 Beats per minute
• Average heart rate display 35-250 Beats per minute
• Average heart rate in 6 optional periods (10-60 minutes)
• Total time over High Limit of Target Zone (Up to 9:59:59)
• Total time over Low Limit of Target Zone (Hour/Minute/Second)
• Stopwatch 9:59:59 (Hour/Minute/Second)
• 12/24 Hour Clock
• Unique transmission LED indicator
• Target Zone indicator
• Target Zone re-settable and re-checkable
• Current cardiovascular strength level
• Time bar in seconds
• EL backlight
....
Ex-factory 30 meters water – resistance (Watch)
Ex-factory 30 meters water – resistance (Transmitter)
Weak battery detection
3V Batteries changeable
Auto power saving

HRM-9803-V1

19 Function Heart Rate Monitor
• Two automatic training programs per age input(Fat Burning Program and
   Build Cardiovascular Strength Program)
• Freely programmable Target Zone & exercise time
• Tree different audible alarms
• Two different visual alarms
• Current heart rate intensity %
• Efficiency percentage of preset exercise time
• Preset exercise time countdown (over low limit)
• Current heart rate display 35-250 Beats per minute
• Maximum heart rate display 35-250 Beats per minute
• Average heart rate in 6 optional periods (10-60 minutes)
• Total time over High Limit of Target Zone (Up to 9:59:59)
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• Stopwatch 9:59:59 (Hour/Minute/Second)
• 12/24 Hour Clock
• Unique transmission LED indicator
• Target Zone indicator
• Target Zone re-settable and re-checkable
• Current cardiovascular strength level
• Time bar in seconds
....

Ex-factory 30 meters water – resistance (Watch)
Ex-factory 30 meters water – resistance (Transmitter)
Weak battery detection
3V Batteries changeable
Auto power saving

HRM-9802-V1

14 Function Heart Rate Monitor
• Two automatic training programs per age input(Fat Burning Program and
   Build Cardiovascular Strength Program)
• Freely programmable Target Zone & exercise time
• Tree different audible alarms
• Visual alarms
• Preset exercise time countdown (over low limit)
• Current heart rate display 35-250 Beats per minute
• Maximum heart rate display 35-250 Beats per minute
• Average heart rate in 6 optional periods (10-60 minutes)
• Total time over High Limit of Target Zone (Up to 9:59:59)
• Total time over Low Limit of Target Zone (Hour/Minute/Second)
• Stopwatch 9:59:59 (Hour/Minute/Second)
• 12/24 Hour Clock
• Unique transmission LED indicator
• Target Zone re-settable and re-checkable
. . . .

Ex-factory 30 meters water – resistance (Watch)
Ex-factory 30 meters water – resistance (Transmitter)
Weak battery detection
3V Batteries changeable
Auto power saving

HRM-9801-V1

12 Function Heart Rate Monitor
• Automatic training programs per age input (Fat Burning Program)
• Freely programmable Target Zone & exercise time
• Tree different audible alarms
• Visual alarms
• Preset exercise time countdown (over low limit)
• Current heart rate display 35-250 Beats per minute
• Total time over High Limit of Target Zone (Up to 9:59:59)
• Total time over Low Limit of Target Zone (Hour/Minute/Second)
• Stopwatch 9:59:59 (Hour/Minute/Second)
• 12/24 Hour Clock
• Unique transmission LED indicator
• Target Zone re-settable and re-checkable

Ex-factory 30 meters water – resistance (Watch)
Ex-factory 30 meters water – resistance (Transmitter)
Weak battery detection
3V Batteries changeable
Auto power saving

ACS-HR01-MF

Heart Rate Chest Belt
Compatible with most market brand Heart Rate
Monitors & Receivers
3V Lithlum battery included and changeable
Unique Transmission LED indicator

ACS-HR04-MF

Fabric Heart Rate Chest Belt
Compatible with most market brand Heart Rate
Monitors & Receivers
3V Lithlum battery included and changeable
Unique Transmission LED indicator
Electrode engineered into fabric strap
Flexible, breathable, rash free
Replaceable strap (washable)

ACS-RX series

Heart Rate Receiver
Compatible with most market brand 5KHz Heart
Rate Transmitter
3V or 5V power supply item selectable
Long receiving distance item selectable
With different anti-interference item selectable

ANT+ devices

ANT+ protocol compatible Heart Rate Chest Belt/ Speed Sensor/ Cadence Sensor ...etc.
We're willing to be an excellent partner for providing OEM/ODM service on designing & manufacturing ANR+ devices.

Sparkler

Single LED Bright Light
Dimension : 120 x 42 x 15 mm
Color: TRANSPARENT RED/ YELLOW/
PINK/ WHITE (Customized Color :
MOQ 2000sets / per color)
Battery: CR2032 x 2 (included)
Battery Life: 120 hours (Flash)
Light modes: 1. Flash   2. Rapid flash
3. Steady light

EL Saddle Bag

Dimension : 162 x 113 x 85mm
Color: Black & Silver
Battery: AA x 2 (excluded)
Light modes:
1. Flash
2. Steady light

Hydroscope

Bright 7 LED Silicon Light
Dimension : 140 x 62 x 38 mm
Customized Color :
MOQ 5000pcs / per color
Battery : AAA x 3 (included)
Light modes : 1. Flash   2. Rapid flash
3. Steady lightLED : Super bright LED x 7

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