

CHINA WEARABLES

Screenless Bands | Smart Bands | Smart Watches

OEM / ODM Product Catalog

22 production models - customization from 500 units

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The Lineup

Every model below is in production and available for OEM. Fields marked - are available in the full spec sheet on request.



H59 PRO

[Screenless Band](#)

The performance model of the screenless range: a Nordic nRF54L15 platform with a GH3026 medical-grade PPG sensor - exercise heart-rate performance benchmarked against WHOOP and Apple Watch.

Display: Screenless (LED indicators)

Battery Life: Typical use ~30 days | standby ~60 days (est.)

Water Resistance: IP68+3ATM

App: QwatchPro

Sport Modes: 176



H59

[Screenless Band](#)

Textured (Google-style) nylon strap in two colorways - the volume core of the screenless range.

Display: Screenless (LED indicators)

Battery Life: Typical use 20-30 days | standby 45-60 days

Water Resistance: IP68+3ATM

App: QwatchPro

Sport Modes: 127



DS05

[Screenless Band](#)

Woven nylon strap; a clean, everyday screenless band.

Display: Screenless (LED indicators)

Battery Life: Typical use 20-30 days | standby 45-60 days

Water Resistance: IP68+3ATM

App: QwatchPro

Sport Modes: 127



DS10

[Screenless Band](#)

Glossy or matte finish options with a textured nylon strap - two looks on one proven platform.

Display: Screenless (LED indicators)

Battery Life: Typical use 20-30 days | standby 45-60 days

Water Resistance: IP68+3ATM

App: QwatchPro

Sport Modes: 127



DS07 | Temperature Edition

[Screenless Band](#)

Sports silicone strap with body-temperature monitoring, heart-rate and sleep tracking. Runs 20-30 days per charge with IP68+3ATM water resistance.

Display: Screenless

Battery Life: Typical use 20-30 days | standby 45-60 days

Water Resistance: IP68+3ATM

App: QWatch Pro



H59 Max

[Screenless Band](#)

Nylon strap with an indicator light for glanceable status. One of the longest runners in the range: 45-50 days of typical use per charge, with IP68+3ATM water resistance.

Display: Screenless (indicator light)

Battery Life: Typical use 45-50 days | standby 100 days

Water Resistance: IP68+3ATM

App: QWatch Pro



H59max+

[Screenless Band](#)

Nylon strap; adds an LED digital display (time, steps, heart rate) to the screenless form. IP68 sealing and around 55 days of typical use per charge.

Display: LED digital display (time / steps / heart rate)

Battery Life: Typical use ~55 days | standby ~100 days

Water Resistance: IP68

App: QwatchPro

Sport Modes: 176



DS500

[Screenless Band | Flagship](#)

Our flagship screenless band. The app turns continuous tracking into answers: an Energy Score for daily recovery, AI health reports, couple interaction by double-tap and family health sharing - with 10-12 days of typical use, 170+ sport modes, 41 app languages and design patents granted in China, the EU and the UK.

Display: Screenless

Battery Life: Typical use 10-12 days | standby ~45 days

Water Resistance: IP68+5ATM

App: QwatchPro

Sport Modes: 170+



DS600E

[Screenless Band](#)

Contrast-color nylon strap. A 180mAh screenless platform with IP68 water resistance and 176 sport modes, built for private-label programs.

Display: Screenless

Water Resistance: IP68

App: QwatchPro

Sport Modes: 176



H59 ML

[Screenless Band](#)

Tweed-style nylon strap for a softer, fashion-led look. Tracks heart rate, HRV, SpO2 and sleep behind LED status indicators; Bluetooth 6.0 and IP68+3ATM water resistance.

Display: Screenless (LED indicators)

Water Resistance: IP68+3ATM

App: QwatchPro



ES01

[ECG Screenless Band](#)

ECG monitoring model with a 0.56-inch HD TFT display and a silicone strap. Goodix 3228 ECG and heart-rate sensing, 188 sport modes and IP67 sealing, managed in the G Band app.

Display: 0.56" HD TFT, 128 × 150, single-touch, glass cover

Battery Life: Typical use 3-5 days | standby ~20 days

Water Resistance: IP67

App: G Band

Sport Modes: 188



ES02

[ECG Screenless Band](#)

ECG monitoring model with a brushed-metal body. IP68 sealing, Goodix 3228 ECG and heart-rate sensing and 188 sport modes via the G Band app; 4-6 days of typical use.

Battery Life: Typical use 4-6 days | standby ~15 days

Water Resistance: IP68

App: G Band

Sport Modes: 188



ES100

[AI Recorder Band](#)

AI voice recording with automatic meeting notes and summaries; patterned nylon strap, tuned for office and meeting scenarios.

Display: Screenless

Battery Life: Typical use ~10 days (with ~2 h daily recording) | standby ~46 days

Water Resistance: IP67

App: GloryFitPro



DS01

[Screenless Bracelet](#)

Metal body with a silicone strap - a jewelry-first screenless bracelet. 20-30 days per charge, IP68+3ATM water resistance, 170+ sport modes and round-the-clock heart-rate tracking.

Display: Screenless

Battery Life: Typical use 20-30 days | standby ~45 days

Water Resistance: IP68+3ATM

App: QWatch Pro

Sport Modes: 170+



DS02

[Screenless Bracelet](#)

Milanese mesh strap with decorative stone details. The same long-run platform inside: 20-30 days per charge, IP68+3ATM water resistance and 170+ sport modes.

Display: Screenless

Battery Life: Typical use 20-30 days | standby ~45 days

Water Resistance: IP68+3ATM

App: QWatch Pro



DS03

Screenless Bracelet

Silicone strap with decorative stone details. Tracks heart rate, blood oxygen and blood pressure around the clock, with 170+ sport modes and 20-30 days per charge.

Display: Screenless

Battery Life: Typical use 20-30 days | standby ~45 days

Water Resistance: IP68+3ATM

App: QWatch Pro

Sport Modes: 170+



DS520 & DS1314

Couples Screenless Band

Heart-themed paired designs in coordinated light and dark colors, with matched 12mm and 10mm strap widths for couples' sets. 20-30 days per charge, IP68+3ATM water resistance and 170+ sport modes.

Display: Screenless

Battery Life: Typical use 20-30 days | standby ~45 days

Water Resistance: IP68+3ATM

App: QWatch Pro

Sport Modes: 170+



DS12

Couples Screenless Band

Sun-and-moon themed paired design in light and dark colors. A real quartz dial over a smart module: heart-rate tracking, 176 sport modes, IP67 sealing and about 27 days per charge.

Display: Analog quartz dial with smart module

Battery Life: Typical use ~27 days | standby ~58 days

Water Resistance: IP67

App: QwatchPro

Sport Modes: 176



DS09

Smart Quartz Watch

Rose-gold four-leaf-clover analog dial with smart sensors inside - a jewelry watch that tracks quietly.

Display: Analog quartz dial with smart module

Battery Life: Typical use ~12 days | standby ~30 days

Water Resistance: IP67

App: QwatchPro

Sport Modes: 170



DS11

Smart Quartz Watch

Silver star-pattern analog dial with smart sensors inside. Quartz timekeeping plus heart-rate tracking, 176 sport modes and IP67 sealing; about 16 days per charge for the smart module.

Display: Analog quartz dial with smart module

Battery Life: Typical use ~16 days | standby ~35 days

Water Resistance: IP67

App: QwatchPro

Sport Modes: 176



DS05L

Screenless Band

Slim screenless band on the Jieli AC7073A platform - 3ATM water resistance and a 150mAh cell in a zinc-alloy body.

Display: Screenless (LED indicators)

Water Resistance: IP68+3ATM

App: QwatchPro



DS700L

Screenless Bracelet

Feather-light 6.1mm screenless bracelet with an elastic loop strap - steps, sleep, HRV and body-energy tracking with message alerts.

Display: Screenless (LED indicators)

Water Resistance: IP68+5ATM

App: QwatchPro

Sport Modes: 170+

Customization & MOQ

Silk-screen printing / laser engraving (strap, case)	500 units
Startup / shutdown logo & Bluetooth name	1,000 units
Additional language (UI & manual)	3,000 units
Custom color retail box	3,000 units
Custom nylon strap (your pattern or color)	2,000 straps

Straps & materials

Woven and textured nylon, sports silicone, Milanese mesh and more - most models offer several strap materials and two-tone colorways. Body finishes include brushed metal, jewelry-style polished bodies, decorative stone options and per-family color matching. Software identity - boot logo, Bluetooth name and language set - is yours; manuals are available in up to 31 languages on supported lines.

How Ordering Works

1. Inquiry & samples

Tell us the models and quantities you need - we reply within 24 hours with pricing. Samples of any model come first, so you can verify fit, sensors and app behavior before a production order.

2. Proforma invoice & 30% deposit

We issue a proforma invoice for your order. Scheduling starts on a 30% deposit by T/T; the balance is paid before shipment.

3. Production & QC

Your order runs under our ISO9001 system with 100% final inspection. QC photos and test reports are available before dispatch - or send your own inspector.

4. Balance & shipping

Once the balance is settled, we hand the goods to your forwarder or arrange shipping to your market, with export documentation ready for your channel.

Lead Times

Stock models - neutral orders	H59, H59 MAX, DS05 and DS500 are kept in stock. Neutral orders (no customization) up to 200 units usually ship within 1-3 days; above 200 units, please confirm the schedule with us in advance.
Other models - neutral orders	For the remaining models we keep materials on hand, and neutral orders generally ship within 30 days. We confirm the production slot when your order is placed.
Customized orders	Custom orders run about 30 days after sample approval. We quote delivery as a window (for example Nov 25-30) with a built-in buffer for material and clearance steps - the window you plan around is the window you get.
Light customization on stock	Laser engraving or a Bluetooth-name change on a stocked model adds about 1-5 days.

Quality & Certifications

Production runs on six standardized lines under an ISO9001 quality system, with a dust-free assembly environment and 100% final inspection across appearance, waterproofing, aging and software functions. Our reliability program covers 18 whole-device and component tests - drops, immersion, salt spray, thermal shock and RF shielded-room checks - across development, pilot runs and mass production.

Certification files available per model include CE-RED, FCC ID, RoHS, IP67 / IP68 test reports, UN38.3 battery documentation, CE battery and IEC 62133 battery safety, and nickel-release testing. The factory holds granted invention and design patents. Export markets served: Europe, the Americas, Japan, Russia, South Korea and the Middle East.

Start an inquiry

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