

Our Gearbox – Your hybrid Smartwatch 00

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OUR GEARBOX – YOUR HYBRID SMARTWATCH

With Ronda's many years of experience and expertise in the development and mass production of movements, the new generation of Lavet-type electromagnetic micromotors is a logical step. These are specially designed to meet the needs of watchmakers who specialise in intelligent, networked timepieces such as hybrid smart watches.

> 1 HAND 360 STEPS

■ 1 MOTOR

1 BIDIRECTIONAL HAND

GB10

- **ROUND OR SECTORAL DISPLAYS**
- RESOLUTION OF 1° WITH 360 STEPS PER TURN

- GEARBOX THICKNESS 2.20 mm
- SIZE 10.72 mm × 13.75 mm
- EASY INTEGRATION INTO SMART MODULES
- SAFE CONTACT DUE TO COIL CONNECTION VIA SCREWS
- WIDE VOLTAGE CONTROL OF 3.0 3.7V
- REPAIRABLE
- SWISS MADE & SWISS PARTS

GB22

2 MOTORS

- 2 INDEPENDENT & BIDIRECTIONAL HANDS
- ROUND OR SECTORAL DISPLAYS
- RESOLUTION OF 1° WITH 360 STEPS PER TURN

GEARBOX THICKNESS 2.20 mm

- SIZE 11.50 mm × 22.17 mm
- EASY INTEGRATION INTO SMART MODULES
- SAFE CONTACT DUE TO COIL CONNECTION VIA SCREWS
- WIDE VOLTAGE CONTROL OF 3.0 3.7V
- REPAIRABLE
- SWISS MADE & SWISS PARTS





RONDA AG

Hauptstrasse 10 CH-4415 Lausen Switzerland Phone +41 61 926 50 00 info@ronda.ch ronda.ch

RONDA Ltd.

Unit 19, 27/F, Tower B Southmark, 11 Yip Hing Street Wong Chuk Hang, Aberdeen, Hong Kong Phone +852 2542 0249 info@ronda.com.hk