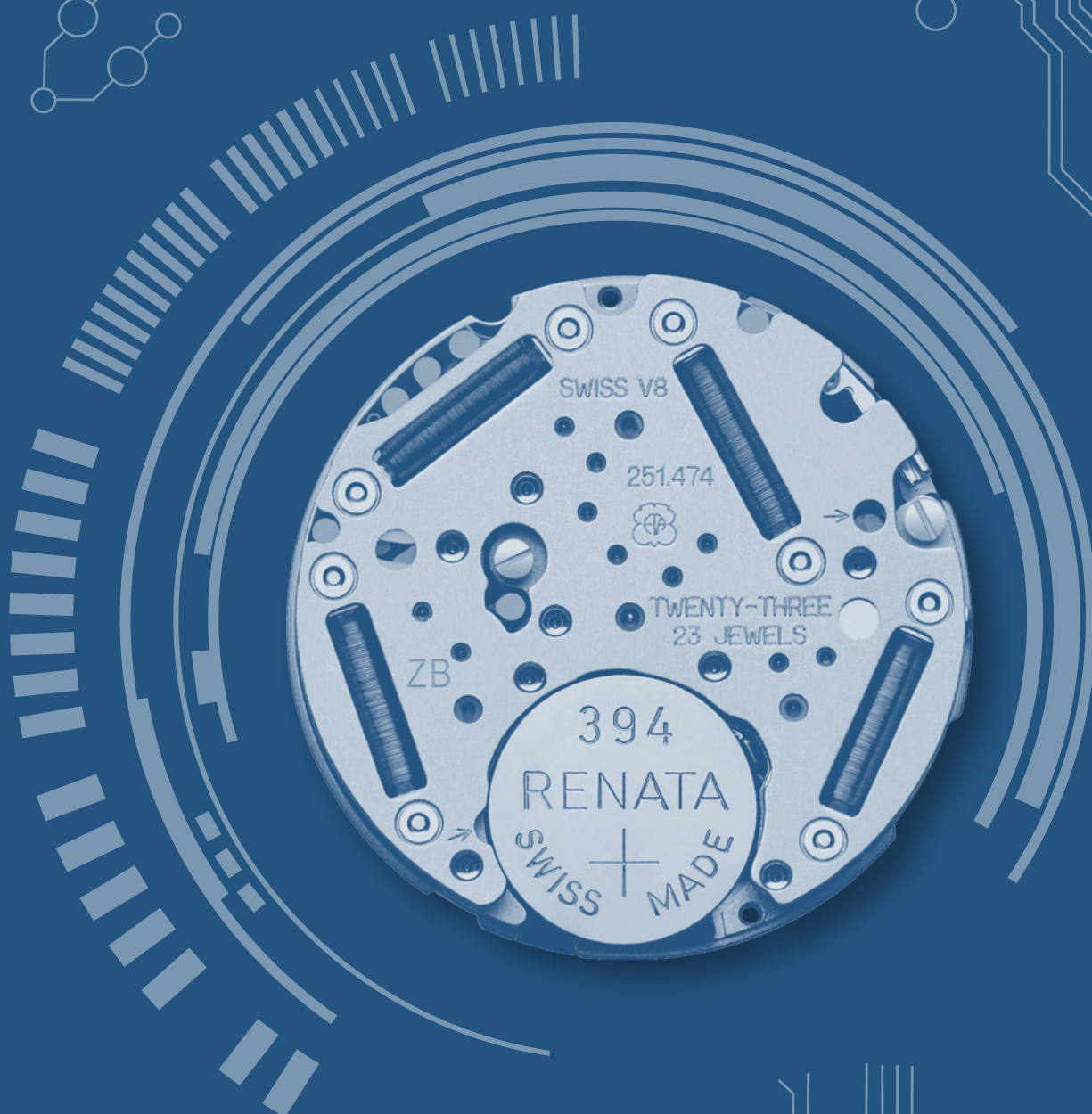


EN
ZH

QUARTZ 2020 MULTIFUNCTION

SWISS MADE



ETA SA

MANUFACTURE HORLOGÈRE SUISSE
DEPUIS 1793



BIG DATE 大日期	4
DAY, DATE IN WINDOW 星期、日期窗口	5
MOON PHASE 月相	6
DAY, DATE, GMT 星期、日期、世界时间	8
PERPETUAL CALENDAR 万年历	9
CHRONOGRAPH 计时盘	10



As a major player in innovations that have revolutionised watchmaking, ETA has more than 50 years of expertise in developing Swiss Made quartz movements. Producing superior-quality, innovative calibres is a challenge, which we are able to rise to thanks to our industrial performance and a unique combination of numerous skills.

ETA works closely with production companies of the Swatch Group such as Micro Crystal, EM Microelectronic and Renata, to name but a few. An ETA quartz movement is a veritable melting pot of technologies boasting a myriad of innovations from multidisciplinary and complementary sectors.

Whichever product you choose from our collection, ranging from the classic movement with two hands to multi-functional movements, you can rest assured it will be robust, innovative and reliable. All of our quartz movements come with a two-year guarantee, no exceptions.

Furthermore, exclusive embedded technology like PreciDrive, PowerDrive and HeavyDrive guarantee that the movements have a high level of added value and are among the most advanced on the market. Each of these technologies is explained at the end of the catalogue, where you will also find a brochure with an overview of all our quartz movements.

As you would expect, we also help you make the right choice. In just a few clicks, you can compare, customise and order movements online in our ETAsShop B2B <https://shopb2b.eta.ch>

The Customer Training Center and Customer Service department complete our range of services dedicated to you.

Would you like to receive regular information from us? Follow us on Facebook, LinkedIn, YouTube or even Xing.



作为制表行业创新与变革的巨头企业，ETA 在研制“瑞士制造”石英机芯方面拥有 50 多年的专业经验和技艺积累。高品质、创新型机芯的打造是一项挑战，而我们之所以有能力从容应对和战胜这一挑战，要得益于我们的产业绩效以及丰富技能的独特组合。

ETA 与 Swatch Group 旗下的众多制造企业都有着密切的合作，比如 Micro Crystal、EM Microelectronic 和 Renata，等等还有很多。如果说 ETA 石英机芯是丰富技术的大“熔炉”，一点也不为过——源自各种不同学科及相关领域的创新在一枚小小的机芯上融合碰撞、合力生辉。

从两指针经典机芯到多功能机芯——无论您选择哪一种，您都可以放心：您选择的产品一定是坚固可靠、独具创意的。我们的所有石英机芯均提供两年保修，无一例外。

此外，诸如 PreciDrive、PowerDrive 及 HeavyDrive 这样的嵌入式技术保证了机芯具备高水平附加值且跻身市场上的先进产品之列。本产品目录尾章对每一种技术都进行了讲解，同时还提供关于我们所有石英机芯的总览小册子。

而且，为满足您的全面期待，我们还会辅助您作出恰当的选择。您只需轻松点击，就可以在我們的 ETA 店铺 B2B <https://shopb2b.eta.ch> 线上比较、定制和订购机芯。

最后，客户培训中心和客户服务部门更是令我们专门为您打造的一系列服务至臻完善。

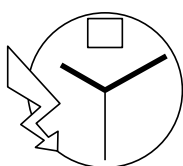
您愿意定期接收我们提供的信息吗？欢迎通过 Facebook、LinkedIn、YouTube 或者 Xing 关注我们。





BIG DATE

大日期



11 1/2'''

Ø 25,60 mm

F06.161

■ TRENDLINE / H 3,60 mm / 3 jewels

F06.461

■ TRENDLINE / H 3,60 mm / 3 jewels



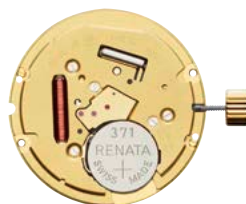
11 1/2'''

25,60 mm

TRENDLINE



H 3,60 mm



ETA F06.161

ETA F06.461



Hours, minutes, central second
Big date display in window

Stop second / stop motor
End-of-life display (E.O.L.)

3 jewels

Theoretical battery's lifetime:
– 68 months (battery 40 mAh)
– 94 months (battery 55 mAh)

小时、分钟、中央秒针
大日期显示窗口

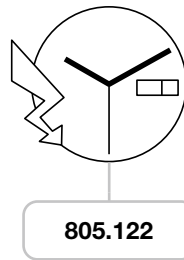
止秒 / 停止马达
更换电池提示 (E.O.L.)

3 宝石

理论电池寿命：
– 68 月份 (电池 40 毫安时)
– 94 月份 (电池 55 毫安时)



1 1 1/2'''
Ø 25,60 mm



805.122

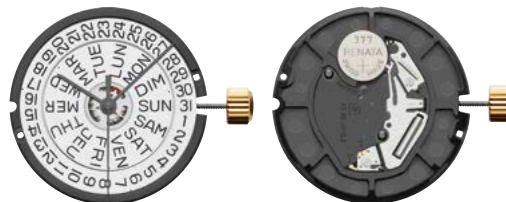
■ FASHIONLINE / H 3,65 mm / 0 jewels

1 1 1/2''' 25,60 mm

FASHIONLINE



H 3,65 mm



ETA 805.122

Hours, minutes, central second
Date and day display in window

Stop second / stop motor

0 jewels

Theoretical battery's lifetime:
– 40 months

小时、分钟、中央秒针
日期和星期显示窗口

止秒 / 停止马达

0 宝石

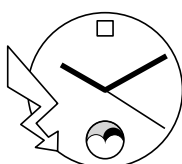
理论电池寿命：
– 40 月份



MOON PHASE

月相

10½'''
Ø 23,30 mm



E63.171

■ FLATLINE / H 2,95 mm / 8 jewels



F05.841

■ TRENDLINE / H 3,60 mm / 3 jewels

F05.441

■ TRENDLINE / H 3,60 mm / 3 jewels





10 1/2'''

23,30 mm

FLATLINE



ETA E63.171



Hours, minutes, central second
Date in window at 12 o'clock
Moon phase at 6 o'clock
End-of-life display (E.O.L.)
8 jewels
Theoretical battery's lifetime:
– 41 months (battery 29 mAh)
– 57 months (battery 40 mAh)

小时、分钟、中央秒针
12点钟位置日期
6点钟位置月相
更换电池提示 (E.O.L.)
8 宝石
理论电池寿命：
– 41 月份 (电池 29 毫安时)
– 57 月份 (电池 40 毫安时)

TRENDLINE



ETA F05.841

ETA F05.441



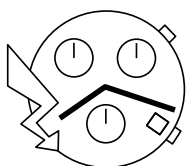
Hours, minutes, central second
Date in window at 12 o'clock
Moon phase at 6 o'clock
End-of-life display (E.O.L.)
3 jewels
Theoretical battery's lifetime:
– 68 months (battery 40 mAh)
– 94 months (battery 55 mAh)

小时、分钟、中央秒针
12点钟位置日期
6点钟位置月相
更换电池提示 (E.O.L.)
3 宝石
理论电池寿命：
– 68 月份 (电池 40 毫安时)
– 94 月份 (电池 55 毫安时)



DAY, DATE, GMT

星期、日期、世界时间



13 $\frac{1}{4}$ "

Ø 29,80 mm

G10.212 AM

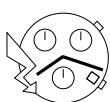
■ FASHIONLINE / H 5,12 mm / 4 jewels



13 $\frac{1}{4}$ "

29,80 mm

FASHIONLINE



H 5,12 mm



ETA G10.212 AM



Hours, minutes, small jumping second at 6 o'clock
Date display in window

Display of day, 24-hours GMT display

2 correctors

Stop second / stop motor

4 jewels

Theoretical battery's lifetime:

– 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗

星期显示，24 小时世界时间显示

2个调校器

止秒 / 停止马达

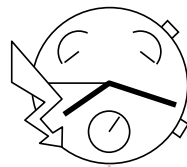
4 宝石

理论电池寿命：

– 38 月份



10½'''
Ø 23,30 mm



G15.562 BF

■ FASHIONLINE / H 5,25 mm / 6 jewels



G15.562 BE

■ FASHIONLINE / H 5,25 mm / 6 jewels



10½'''
23,30 mm

FASHIONLINE



H 5,25 mm



ETA G15.562 BF



ETA G15.562 BE



Hours, minutes, small jumping second at 6 o'clock
Perpetual calendar > retrograde date / day / month
Control: Crown and 2 correctors
The angled sectors of retrograde zones are freely rotatable
Stop second / stop motor
6 jewels
Theoretical battery's lifetime:
– 35 months

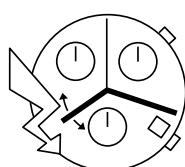
小时、分钟、6点钟位置处的跳秒式小秒针
万年历 > 逆跳式日期 / 星期 / 月份
控制：表冠和2个调校器
逆跳区域中倒角打磨的部分可以自由旋转
止秒 / 停止马达
6 宝石
理论电池寿命：
– 35 月份



CHRONOGRAPH > STANDARD

计时盘 > 标准

10 $\frac{1}{2}$ '''
Ø 23,30 mm



251.474 ZB

■ NORMFLATLINE / H 4,70 mm / 23 jewels

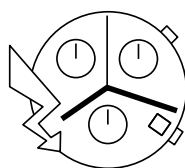


251.474 ZA

■ NORMFLATLINE / H 4,70 mm / 23 jewels



10 $\frac{1}{2}$ '''
Ø 23,30 mm



G15.212 AB

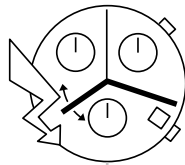
■ FASHIONLINE / H 5,25 mm / 6 jewels



G15.212 AA

■ FASHIONLINE / H 5,25 mm / 6 jewels





13¼'''
Ø 30,00 mm

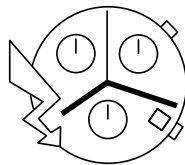
251.274 CG

■ NORMFLATLINE / H 4,60 mm / 22 jewels



251.274 CF

■ NORMFLATLINE / H 4,60 mm / 22 jewels



13¼'''
Ø 29,80 mm

G10.212 AB

■ FASHIONLINE / H 5,12 mm / 4 jewels



G10.212 AD

■ FASHIONLINE / H 5,12 mm / 4 jewels



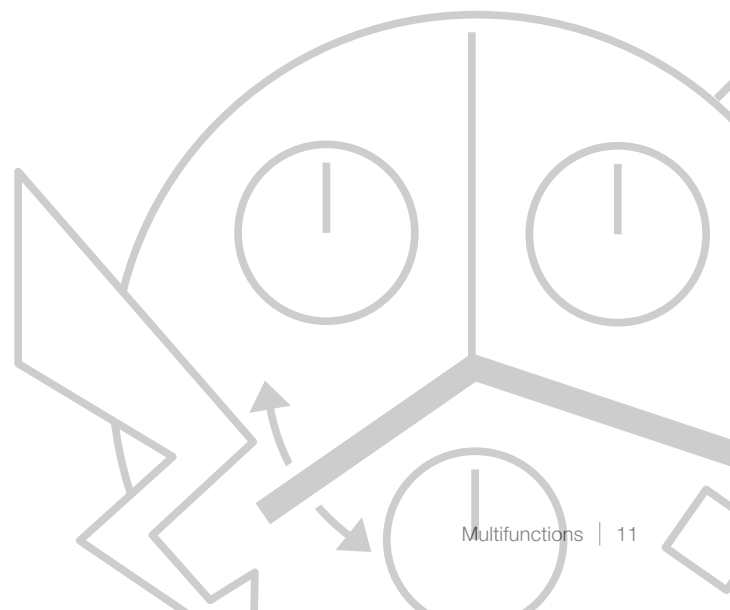
G10.712 CB

■ FASHIONLINE / H 5,62 mm / 4 jewels



G10.712 CD

■ FASHIONLINE / H 5,62 mm / 4 jewels





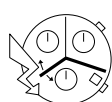
CHRONOGRAPH > STANDARD

计时盘 > 标准

10 1/2'''

23,30 mm

NORMFLATLINE



H 4,70 mm



ETA 251.474 ZB



ETA 251.474 ZA



Hours, minutes, small jumping second at 6 o'clock
Date display in window
Chronograph with 2 push buttons
Counters 1/10th of seconds, 60 seconds, 30 minutes
Functions: ADD, SPLIT

Stop second / stop motor
End-of-life display (E.O.L.)
Time-zone mechanism

23 jewels

Theoretical battery's lifetime:
– 68 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗

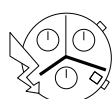
带 2 个按钮的计时功能
1/10秒、60秒、30 分钟计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)

止秒 / 停止马达
更换电池提示 (E.O.L.)
时区机械装置

23 宝石

理论电池寿命：
– 68 月份

FASHIONLINE



H 5,25 mm



ETA G15.212 AB



ETA G15.212 AA



Hours, minutes, small jumping second at 6 o'clock
Date display in window
Stop second / stop motor
Chronograph with 2 push buttons
Counters 1/10th of seconds, 60 seconds, 30 minutes
Functions: ADD, SPLIT

6 jewels

Theoretical battery's lifetime:
– 36 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗

止秒 / 停止马达
带 2 个按钮的计时功能
1/10秒、60秒、30 分钟计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)

6 宝石

理论电池寿命：
– 36 月份



13¼"

30,00 mm

NORMFLATLINE



ETA 251.274 CG



ETA 251.274 CF



Hours, minutes, small jumping second at 6 o'clock
Date display in window
Chronograph with 2 push buttons
Counters 1/10th of seconds, 60 seconds, 30 minutes
Functions: ADD, SPLIT
Stop second / stop motor
Time-zone mechanism
22 jewels
Theoretical battery's lifetime:
– 72 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗
带 2 个按钮的计时功能
1/10秒、60秒、30 分钟计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)
止秒 / 停止马达
时区机械装置
22 宝石
理论电池寿命：
– 72 月份

FASHIONLINE



ETA G10.212 AB



ETA G10.212 AD



Hours, minutes, small jumping second at 6 o'clock
Date display in window
Chronograph with 2 push buttons
Counters 1/10th of seconds, 60 seconds, 30 minutes
Functions: ADD, SPLIT
Stop second / stop motor
4 jewels
Theoretical battery's lifetime:
– 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗
带 2 个按钮的计时功能
1/10秒、60秒、30 分钟计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)
止秒 / 停止马达
4 宝石
理论电池寿命：
– 38 月份



CHRONOGRAPH > STANDARD

计时盘 > 标准

13 $\frac{1}{4}$ "

29,80 mm

FASHIONLINE



ETA G10.712 CB



ETA G10.712 CD

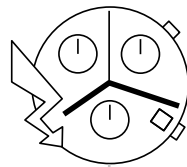


Hours, minutes, small jumping second at 6 o'clock
Date in window (date more in center than G10.212)
Chronograph with 2 push buttons
Counters 1/10th of seconds, 60 seconds, 30 minutes
Functions: ADD, SPLIT
Stop second / stop motor
4 jewels
Theoretical battery's lifetime:
– 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期窗 (日期比 G10.212 更靠近中央)
带 2 个按钮的计时功能
1/10秒、60秒、30 分钟计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)
止秒 / 停止马达
4 宝石
理论电池寿命：
– 38 月份



13¼'''
Ø 29,80 mm



G10.212 AP

■ FASHIONLINE / H 5,12 mm / 4 jewels



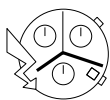
G10.212 AJ

■ FASHIONLINE / H 5,12 mm / 4 jewels



13¼'''
29,80 mm

FASHIONLINE



H 5,12 mm



ETA G10.212 AP



ETA G10.212 AJ



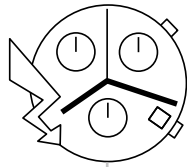
Hours, minutes, small jumping second at 6 o'clock
Date display in window
Chronograph with 2 push buttons
Counters 1/10th of seconds, 60 seconds, 60 minutes
Function: LAPTIMER
Stop second / stop motor
4 jewels
Theoretical battery's lifetime:
– 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗
带 2 个按钮的计时功能
1/10秒、60秒、60 分钟计时盘
功能：LAPTIMER
止秒 / 停止马达
4 宝石
理论电池寿命：
– 38 月份



CHRONOGRAPH > 12-HOURS

计时盘 > 12小时



13 $\frac{1}{4}$ "

Ø 29,80 mm

G10.212 AQ

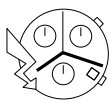
■ FASHIONLINE / H 5,12 mm / 4 jewels



13 $\frac{1}{4}$ "

29,80 mm

FASHIONLINE



H 5,12 mm



ETA G10.212 AQ



Hours, minutes, small jumping second at 6 o'clock
Date display in window

Chronograph with 2 push buttons
60 seconds counter, 60 minutes, 12 hours
Functions: ADD, SPLIT

Stop second / stop motor

4 jewels

Theoretical battery's lifetime:
– 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗

带 2 个按钮的计时功能
60秒、60分钟、12小时计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)

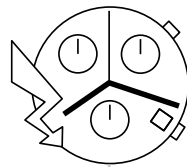
止秒 / 停止马达

4 宝石

理论电池寿命：
– 38 月份



13 $\frac{1}{4}$ "
Ø 29,80 mm



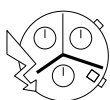
G10.212 AN

■ FASHIONLINE / H 5,12 mm / 4 jewels



13 $\frac{1}{4}$ "
29,80 mm

FASHIONLINE



H 5,12 mm



ETA G10.212 AN



Hours, minutes, small jumping second at 6 o'clock
Date display in window

Chronograph with 2 push buttons
60 seconds counter, 60 minutes, 12 hours
Functions: ADD, FLY-BACK

Stop second / stop motor

4 jewels

Theoretical battery's lifetime:
– 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗

带 2 个按钮的计时功能
60 秒、60 分钟、12 小时计时盘
功能：累计计时 (ADD)、飞返

止秒 / 停止马达

4 宝石

理论电池寿命：
– 38 月份

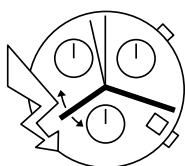


CHRONOGRAPH > STANDARD

计时盘 > 标准

13¼'''

Ø 30,00 mm



251.264 BE

■ FLATLINE / H 5,00 mm / 27 jewels



251.264 BD

■ FLATLINE / H 5,00 mm / 27 jewels



13¼'''

30,00 mm

FLATLINE



H 5,00 mm



ETA 251.264 BE



ETA 251.264 BD

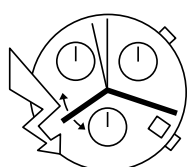


Hours, minutes, small jumping second at 6 o'clock
Date display in window
Chronograph with 2 push buttons
Counters 1/10th of seconds, 60 seconds, 60 minutes, 12 hours
Functions: ADD, SPLIT
Stop second / stop motor
Time-zone mechanism
27 jewels
Theoretical battery's lifetime:
– 72 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗
带 2 个按钮的计时功能
1/10 秒、60 秒、60 分钟、12 小时计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)
止秒 / 停止马达
时区机械装置
27 宝石
理论电池寿命：
– 72 月份



13¼'''
Ø 30,00 mm



251.264 AN

■ FLATLINE / H 5,00 mm / 27 jewels



251.264 AA

■ FLATLINE / H 5,00 mm / 27 jewels



13¼'''
30,00 mm

FLATLINE



H 5,00 mm



ETA 251.264 AN



ETA 251.264 AA



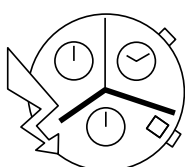
Hours, minutes, small jumping second at 6 o'clock
Date display in window
Chronograph with 2 push buttons
Counters 12 hours, 30 minutes, 60 seconds, 1/100th of a second
Functions: ADD, SPLIT
Stop second / stop motor
Time-zone mechanism
27 jewels
Theoretical battery's lifetime:
– 72 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗
带 2 个按钮的计时功能
12 小时、30 分钟、60 秒、1/100 秒计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)
止秒 / 停止马达
时区机械装置
27 宝石
理论电池寿命：
– 72 月份



CHRONOGRAPH > GMT 24 HOURS

计时盘 > 24小时世界时间



13¼"

Ø 29,80 mm

G10.962 BE

■ FASHIONLINE / H 5,12 mm / 4 jewels



G10.962 BF

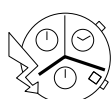
■ FASHIONLINE / H 5,12 mm / 4 jewels



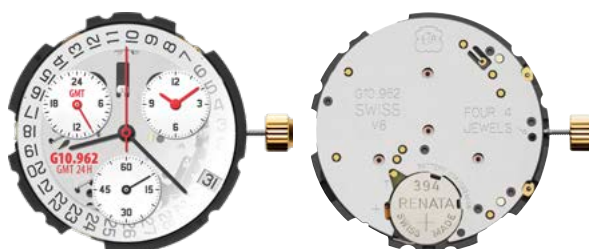
13¼"

29,80 mm

FASHIONLINE



H 5,12 mm



ETA G10.962 BE



ETA G10.962 BF



Hours, minutes, small jumping second at 6 o'clock
Date display in window

Chronograph with 2 push buttons
Counters second 24-hours timezone GMT, 12 hours
(hours and minutes), 60 seconds
Functions: ADD, SPLIT

Stop second / stop motor
Time-zone mechanism

4 jewels

Theoretical battery's lifetime:
- 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗

带 2 个按钮的计时功能
第二时区 24 小时世界时间、12 小时 (小时和分钟)、
60 秒计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)

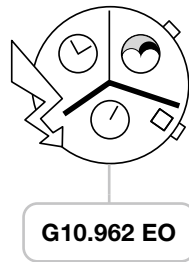
止秒 / 停止马达
时区机械装置

4 宝石

理论电池寿命：
- 38 月份



13¼^{'''}
Ø 29,80 mm



G10.962 EO

■ FASHIONLINE / H 5,12 mm / 4 jewels



13¼^{'''} 29,80 mm

FASHIONLINE



H 5,12 mm



ETA G10.962 EO



Hours, minutes, small jumping second at 6 o'clock
Date display in window

Chronograph with 2 push buttons
Display of moon phase, 60 minutes and 12 hours
coaxial counters
Functions: ADD, SPLIT

Stop second / stop motor

4 jewels

Theoretical battery's lifetime:
– 38 months

小时、分钟、6点钟位置处的跳秒式小秒针
日期显示窗

带 2 个按钮的计时功能
月相显示、60 分钟和 12 小时同轴计时盘
功能：累计计时 (ADD)、分段计时 (SPLIT)

止秒 / 停止马达

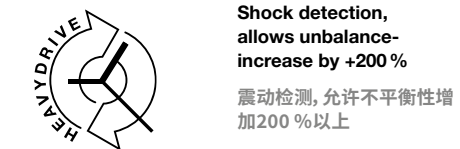
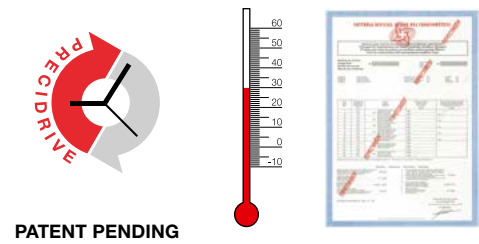
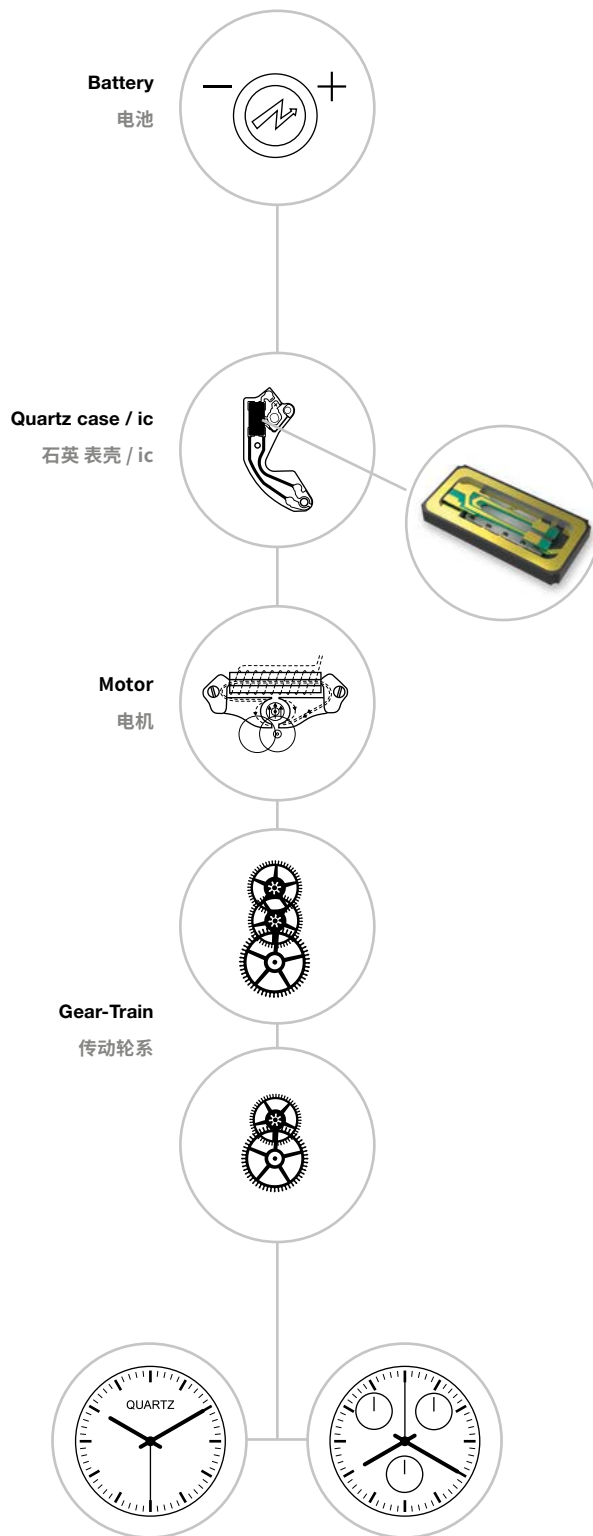
4 宝石

理论电池寿命：
– 38 月份



TECHNOLOGIES

新技术



PATENTED



PATENTED



What we are capable of today gives you an idea of what we will be able to do in the future...

根据我们如今的能力，您定能判断出我们未来的潜力如何…

EXCLUSIVE TECHNOLOGIES

ETA is expanding the options available for your movements by integrating its HeavyDrive technology. Three exclusive technologies are now joining forces to ensure that the movements you receive are even more modern and robust.

POWERDRIVE

The exclusive PowerDrive technology controls the motor drive and increases the speed of rotation of the hands to 200 Hz (or 200 hand jumps per second in both directions). The technology improves the hand movement control, ensuring a dynamic display. With numerous counter programming options, PowerDrive offers multiple display combinations and means customers can get creative.

HEAVYDRIVE

Thanks to our exclusive integrated circuit, HeavyDrive technology provides an anti-shock system and expands the options for hand unbalance. The weight of an innovative hand design or material is no longer an obstacle, as HeavyDrive is able to support unbalances of over 200% for a traditional second hand and 20% for a traditional minute hand. The movement's on-board electronics detect and then manage the shock, whilst the motor generates a counter pulse to lock the hand in its position during the shock. This intelligent shock management prompts the motor to react in a fraction of a second if a certain shock threshold is exceeded. The energy used to counter this force remains minimal, and the movement's autonomy is thus preserved.

PRECIDRIVE

The PreciDrive technology redefines typical precision standards to ± 10 seconds per year. The quartz crystal and integrated circuit (IC) are now sealed in a ceramic case, which protects them against moisture. The principle of thermo-compensation controls and regulates the motor pulses according to changes in the ambient temperature and means that PreciDrive meets the rigorous chronometer certification requirements of the COSC (Contrôle Officiel Suisse des Chronomètres), provided the watch is not exposed to impacts and is kept at a temperature between 20°C and 30°C. This is a unique feat that brings real added value to the watch.

独家技术

ETA 通过 HeavyDrive 技术丰富为您提供的机芯产品。现在，三大独家技术合力确保您收到的机芯更加先进和坚固。

POWERDRIVE

独有的 PowerDrive 技术控制着电机驱动，将指针旋转速度提升至 200 赫兹（即双向速度均达到每秒 200 跳）。该技术提升了对指针运动的控制力，从而确保富有活力的动态显示。凭借众多计数编程选项，PowerDrive 提供多种显示组合，也就意味着客户可以自由发挥创意。

HEAVYDRIVE

得益于我们专门设计的集成电路，HeavyDrive 技术提供抗震动系统，为指针采用不平衡性设计提供了更多可能性。创新型指针设计或材质的重量不再构成障碍，因为 HeavyDrive 能够允许一根传统分针的不平衡性达到 20%，而对于一根传统秒针，这个百分率超过 200%。机芯的电子线路能够检测然后管理震动，同时电机生成计数脉冲以使指针在震动期间锁止在原地。凭借这种智能震动管理，一旦震动超过特定阈值，电机顷刻间即可作出反应。对抗这种震动力所需的能量极小，因此机芯的动力储备几乎不受影响。

PRECIDRIVE

PreciDrive 技术将代表性的精度标准重新定义为每年 ± 10 秒。如今水晶表镜和集成电路 (IC) 都封装于陶瓷表壳内，以免受潮。热补偿原则根据环境温度控制和调节电机脉冲，即，PreciDrive 达到了 COSC (Contrôle Officiel Suisse des Chronomètres, 瑞士官方天文台检测机构) 针对精密天文表所制定的严苛认证要求，只要腕表不遭受撞击且处于 20°C 至 30°C 的温度。这堪称一项独一无二的技术壮举，为腕表增添了真正的附加值。

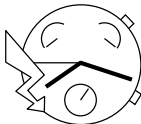
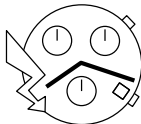
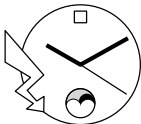
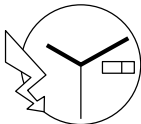
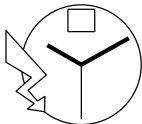
QUARTZ 2020 OVERVIEW



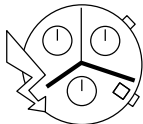
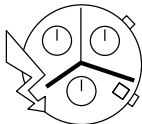
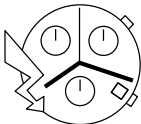
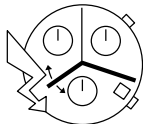
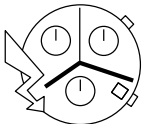
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MANUFACTURE HORLOGÈRE SUISSE
DEPUIS 1793



MULTIFUNCTIONS



	BIG DATE	DAY, DATE IN WINDOW	MOON PHASE	DAY, DATE, GMT
	PAGE 4	PAGE 5	PAGE 6	PAGE 8
10½''' Ø 23,30 mm			E63.171 F05.841 F05.441	G15.562 BF G15.562 BE
11½''' Ø 25,60 mm	F06.161 F06.461	805.122		
13¼''' Ø 29,80 mm				G10.212 AM
13¼''' Ø 30,00 mm				



CHRONOGRAPH

3 hands at the center

STANDARD

LAPTIMER

12-HOURS

FLY-BACK

PAGE 10

PAGE 15

PAGE 16

PAGE 17

G15.212 AB
G15.212 AA

251.474 ZB
251.474 ZA

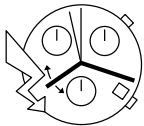
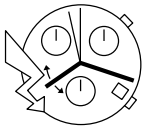
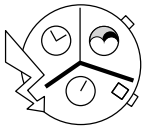
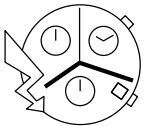
G10.212 AB
G10.212 AD
G10.712 CB
G10.712 CD

G10.212 AP
G10.212 AJ

G10.212 AQ

G10.212 AN

251.274 CG
251.274 CF



		4 hands at the center	
GMT 24 HOURS	MOON PHASE	STANDARD	1/100TH OF SECONDS
PAGE 20	PAGE 21	PAGE 18	PAGE 19
G10.962 BE G10.962 BF	G10.962 EO		
		251.264 BE 251.264 BD	251.264 AN 251.264 AA

10½'''
Ø 23,30 mm

11½'''
Ø 25,60 mm

13¼'''
Ø 29,80 mm

13¼'''
Ø 30,00 mm



THE MOTORIST OF TIME



ETA^{SA}
MANUFACTURE HORLOGÈRE SUISSE
DEPUIS 1793

CUSTOMER RELATIONS QUARTZLINE

Schmelzstrasse 16
2540 Grenchen
Switzerland

+41 (0)32 655 77 77

sales-quartz@eta.ch
www.eta.ch



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