MIYOTA

0S10 0S11

Size <ligne>	13 ½‴
Height <mm>	4.13
Accuracy <per Month>	±20 sec
Battery Life	5 years

*60 minutes chronograph operation per day

Battery consumption could be minimum by pulling out the stem

Balance Weight <µN・m>	Minute 0.40 Second 0.11 Small 0.02

Featured by Shock Detection

Clearance Clearance changes subject to the glass, case structure, and the length of the hand.	case Hand — ↕ 0.45mm min. **Movement** ↕ 0.15 ~ 0.40mm

Original Package	500 pcs

Pusher

065-453 Attached Stem

Φ30.8 **SR927W**

- **Center Chronograph**
- **S** Small Second
- **7** Date
- **12** Chronograph Hour
- **60** Chronograph Minute

0S10	0S11
60 12 S 7	60 S 7
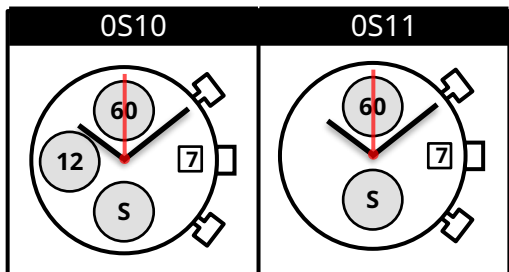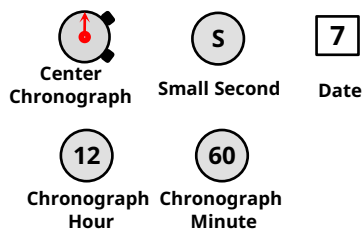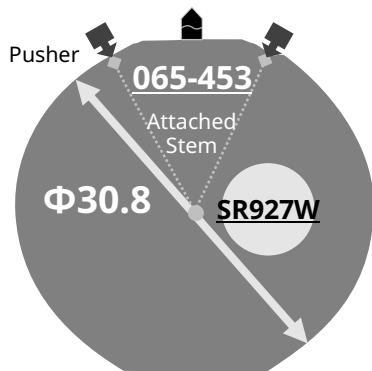
Time measurement

Accuracy

The unit (gate) time of measurement must be set at "10 sec."
and the measurement must be performed in the form of complete watch.

| 10 sec | 10 sec | 10 sec | ▶ |
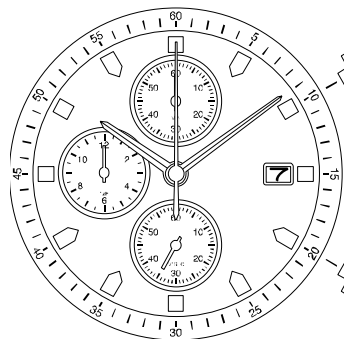
Push "A"

Start and Stop the chronograph

Setting the Time

Set CHRONOGRAPH hands to reset

Push A to reset the hands position to the ZERO position, And continue to push A to put them forward

Setting the Date

DO NOT set Date between 9:00pm – 1:00am

Push "B"

Reset the chronograph