MIYOTA

0S30

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

*60 minutes chronograph operation per day

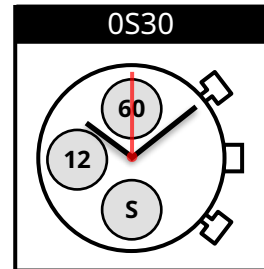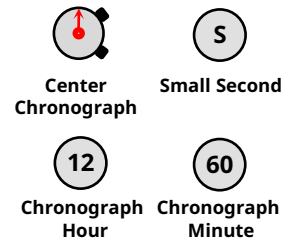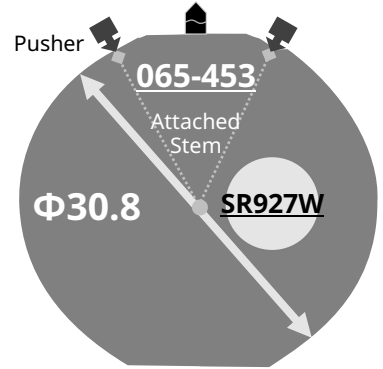**Battery consumption could be minimum by pulling out the stem**

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 ↕ 0.45mm min. Hand **Movement** ↕ 0.15 ~ 0.45mm

Original Package	500 pcs

Pusher
065-453
Attached Stem
Φ30.8   **SR927W**

Center Chronograph   Small Second

12 Chronograph Hour   60 Chronograph Minute

0S30
60
12
S

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

0S30

Push "A"
Start and Stop the chronograph
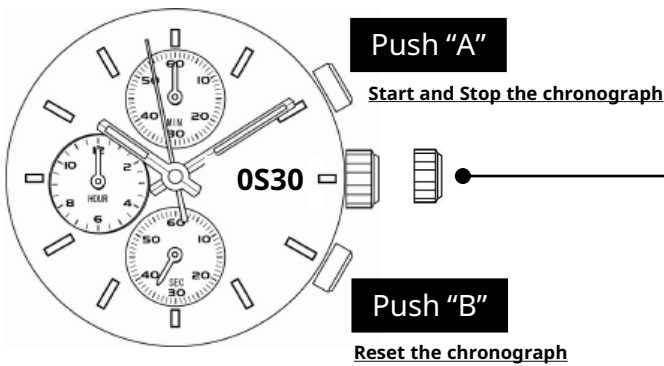
Setting the Time

Set CHRONOGRAPH hands to reset

Push "B"
Reset the chronograph

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