

# MIYOTA

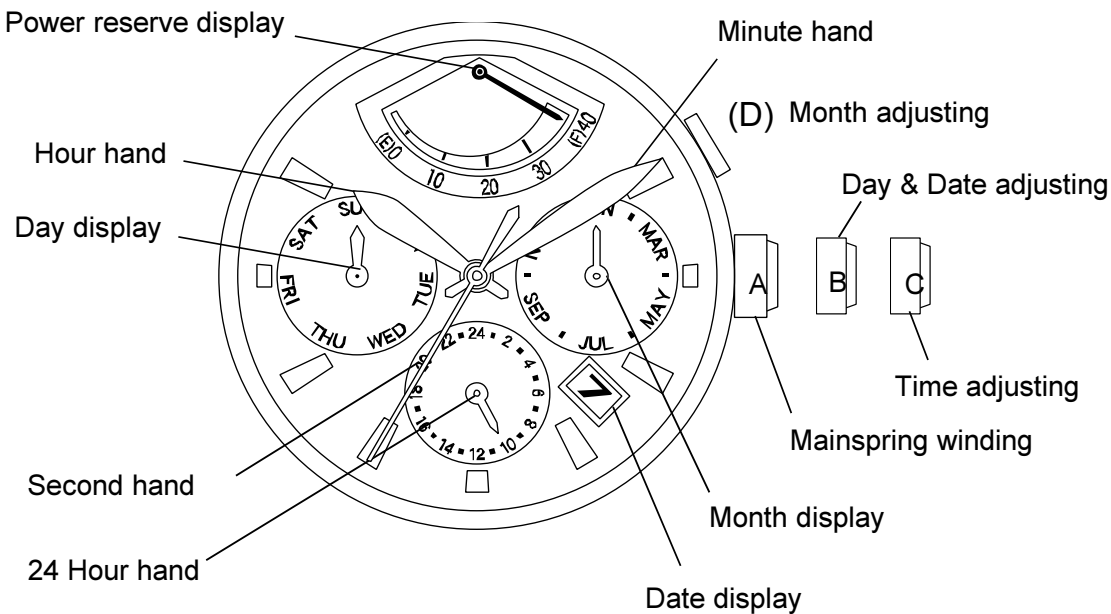
UNIVERSAL MASTERPIECE BORN IN JAPAN  
MADE IN JAPAN  
METAL MOVEMENT

## INSTRUCTION MANUAL FOR MIYOTA WATCH MOVEMENT CALIBRE NO. 91XX AUTOMATIC MOVEMENT

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- 1) DISPLAYS AND BUTTONS
- 2) WINDING THE MAINSPRING
- 3) ADJUSTING DAY
- 4) ADJUSTING DATE
- 5) ADJUSTING TIME
- 6) ADJUSTING MONTH

### 1) DISPLAYS AND BUTTONS



### 2) WINDING THE MAINSPRING

Automatic winding watch can be also manual-winded by turning the crown in "A" position.  
Wind 15 ~ 20 times clockwise until second hand starts to move naturally.

### 3) ADJUSTING DAY (Cal. 9100 / 9110 / 9120 / 9122)

Adjust the day by rotating the crown counter-clockwise in "B" position.

### 4) ADJUSTING DATE

Adjust the date by rotating the crown clockwise in "B" position.

### 5) ADJUSTING TIME

Rotate the crown in "C" position and adjust the standard time.  
Then check if it is morning or afternoon and adjust correctly.

### 6) ADJUSTING MONTH (Cal. 9100 / 9120 / 9122)

Push the button "D" and adjust the month.

※If the button is not pushed to the end, the month is not changed perfectly.

*These specifications might be changed without prior notice.*

**CITIZEN WATCH CO., LTD.**

# MIYOTA

诞生于日本的世界通用机械机心  
日本制造  
金属机心

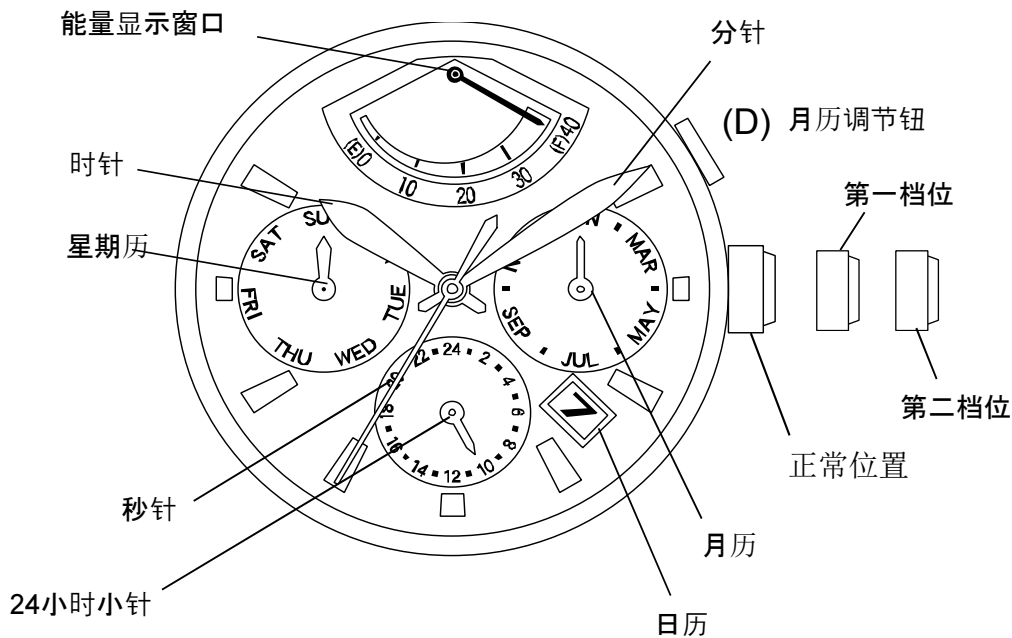
## MIYOTA机心操作手册

型号 91XX

自动机械机心

- 1) 显示和按钮
- 2) 上发条
- 3) 调整星期历
- 4) 调整日历
- 5) 校时
- 6) 调整月历

### 1) 显示和按钮



### 2) 上发条

自动表也可以通过手动上发条，顺时针转动位于正常位置的柄头即可转十五至二十下，秒针即开始走动。

### 3) 调整星期历 (Cal. 9100 / 9110 / 9120 / 9122)

柄头拉到第一档，逆时针转动调整星期历

### 4) 调整日历

柄头拉到第一档，顺时针转动调整星期历

### 5) 校时

柄头拉到第二档调整时间，并确认上午或下午的钟点。

### 6) 调整月历 (Cal. 9100 / 9120 / 9122)

按月历调节钮，即D按钮调整月历

※如果按钮没有按到底的话，月历针可能会不跳动。

上述数值如有变更恕不另行通知  
CITIZEN WATCH CO., LTD.