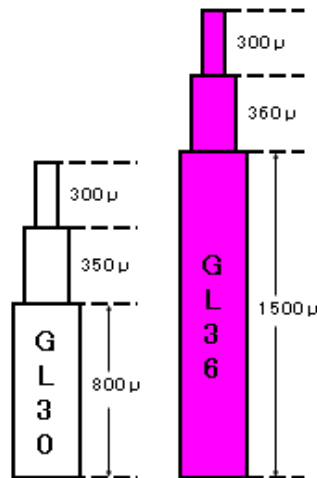


# Cal. GL36

## SLIM G SERIES



### 1. Basic Specification

Calibre	GL36
Ligne	6 3/4 x 8'''
Overall length	15.3 x 18.2
Case fitting length	15.3 x 17.8
Total height	2.28mm
Hands	3 Hands
Battery Life	3 Years
Battery	SILVER OXIDE SR621SW or equivalent

#### < Time Standard >

Type of quartz : Tuning fork type quartz crystal  
 Frequency : 32,768Hz  
 Accuracy :  $\pm 20$  second / month worn under normal circumstances

#### <Others>

Driving system : Two-pole stepping motor  
 Jewel : No(0) jewels

#### <Additional Mechanisms>

Second hand stopping at optional position  
 Powercell Saving Reset Mechanism(PSRM)  
 Over-loading Compensation Device(OLCD)  
 Digital Frequency Control(DFC) for time adjustment

#### < Balanceable weight of hand >

Minute hand Max. 0.4μNm  
 Second hand Max. 0.09μNm

## 2. Separated Parts

Calibre	GL36
Setting stem	065-541

## 3. Remarks

### \* Measurement of time rate

The unit(gate) time of measurement must be set at "10 sec." or integer fold value of 10 sec. Owing to the DFC system, and the measurement must be performed in the form of complete watch.

### \* Marking on movement

NO JEWELS  
( CAL. NO.)  
MIYOTA CO.  
JAPAN

### \* Typical clearance

Mov't - Caseback	minimum 150 $\mu$ m
Top of hands - Glass	300 - 400 $\mu$ m *

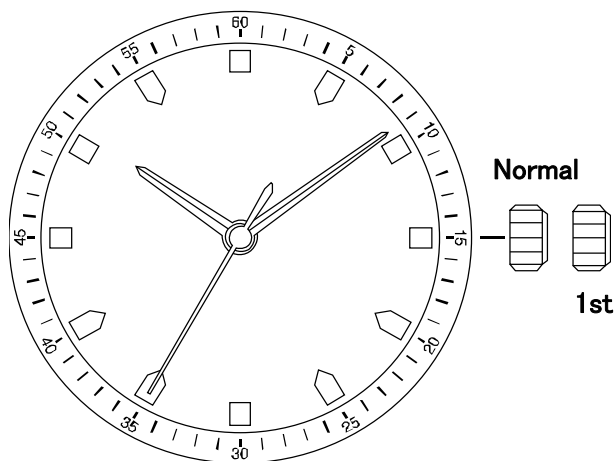
\* subject to the glass, case structure, and the length of hand

### \* Interchangeability of appearance components:

Dial Foot position & the diameter	same as Cal. 1L36
Date window position	same as Cal. 1L36
Hands	same as Cal. 20,21,1L/1M series*
Mov't Holder	same as Cal. 1L36
Case	same as Cal. 1L36

## 4. Instruction Manual

### 【Displays and Buttons】



### A) SETTING THE TIME

1. Pull the crown out to the 1st Click Position.
2. Turn the crown to set hour and minute hands.
3. After the time has been set, push the crown back to the Normal position.

*These specifications might be changed without prior notice.*

**CITIZEN WATCH CO., LTD.**