

## Calibration of Tonometer GT600

Step1:

Remove part A, B and C (as show in fig 1).



Fig 1

Step 2:

Assemble the Part D onto Tonometer GT600 (as show in fig 2).

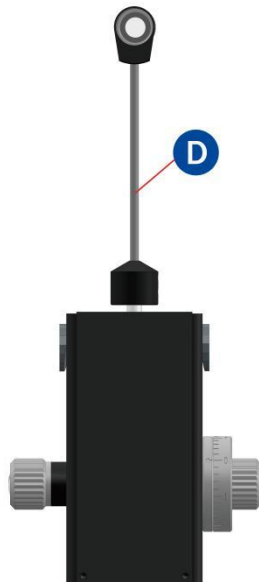


Fig 2

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Step 3:

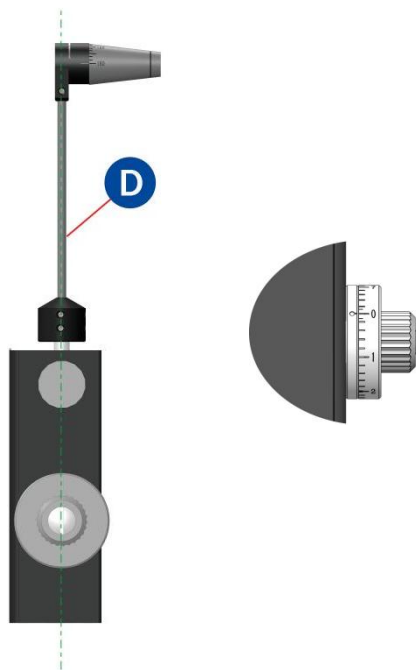


Fig 3

Place the main body of tonometer in vertical position (show as Fig. 3).  
Measuring prism is put inside the prism holder. Turn reading drum to scale of '0'.  
Part D should in vertical position.

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Step 4:

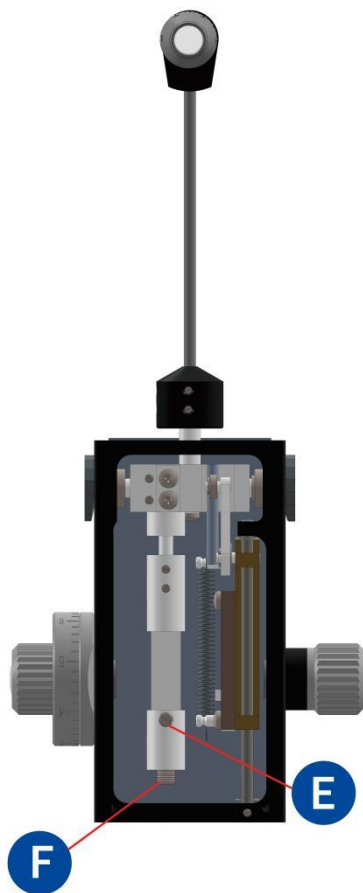
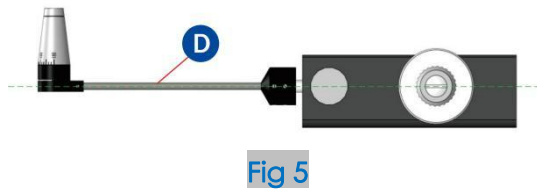


Fig 4

If the part D is not in vertical position (as show in Fig 3), adjust the screw E forward or backward till the part D in vertical position.

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Step 5:



Place the main body of tonometer in Horizontal position (show as Fig. 5). Measuring prism is put inside the prism holder. Turn reading drum to scale of '0'. Part D should in Horizontal position. If the Part D not in horizontal position, adjust the screw F (as show in Fig 4) up or down till the Part in correct position.

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Step 6:

After calibration, assemble the Part C firstly, then assemble Part B and Part A.

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