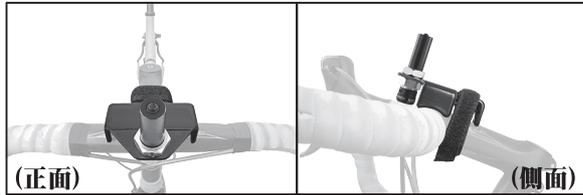


## 1 使用說明

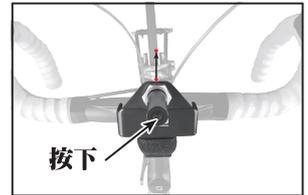
1. 請將龍頭校正工具準確地放置於龍頭(豎管)，並用黏扣帶綁緊龍頭(豎管)。(如圖一所示)
2. 請按下雷射筆按鈕，並以雷射光束為校正基準點，有以下兩種情形。
  - 2-1. 如雷射光束有對準前輪輪胎的正中央，則表示龍頭(豎管)不須校正。(如圖二所示)
  - 2-2. 如雷射光束無法對準前輪輪胎的正中央，則表示龍頭(豎管)需要校正。(如圖三所示)



(圖一)



(圖二)



(圖三)



本產品出廠時皆有經過精準度校正，請勿隨意調校本產品各處之定位螺絲。



此產品須使用3顆水銀電池  
規格：LR44/AG13/L1154



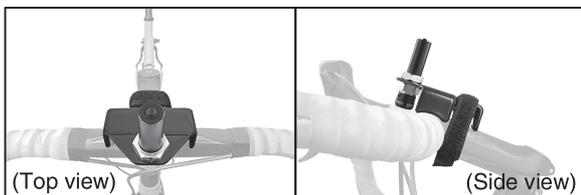
請勿直視雷射光束！



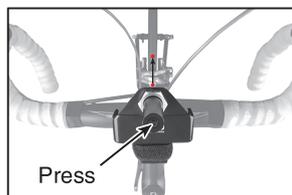
本產品無附贈電池

## 1 Instruction

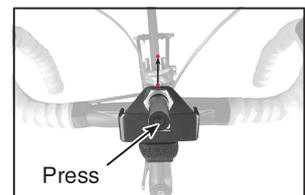
1. Please set this tool properly on the stem and fasten it by Velcro fastener.(see picture 1)
2. Please press the laser button and set benchmark of alignment by laser beam.  
Here are two conditions as following:
  - 2-1. If the laser beam projects on the middle of the tire, the stem doesn't need alignment.(see picture 2)
  - 2-2. If the laser beam doesn't project on the middle of the tire, the stem needs to be aligned.(see picture 3)



(Picture 1)



(Picture 2)



(Picture 3)



This product is calibrated before leaving the factory.  
Do not adjust any set screws on this product.



Requires 3 button cells  
(LR44/AG13/L1154)



Do not stare into laser beam!



Button cell is not included