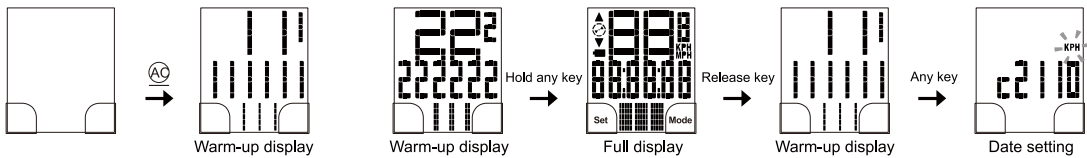
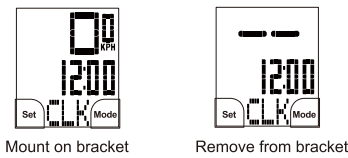


1. All clear (initial)



B8W / B10W / B12W



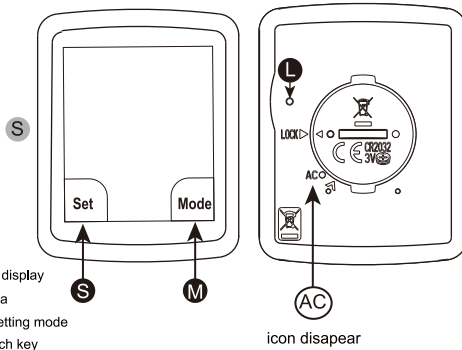
Key function description

- M = Mode KEY
- M₁: means hold Mode key for 1's
- M₃: means hold Mode key for 3's
- * means digital flash

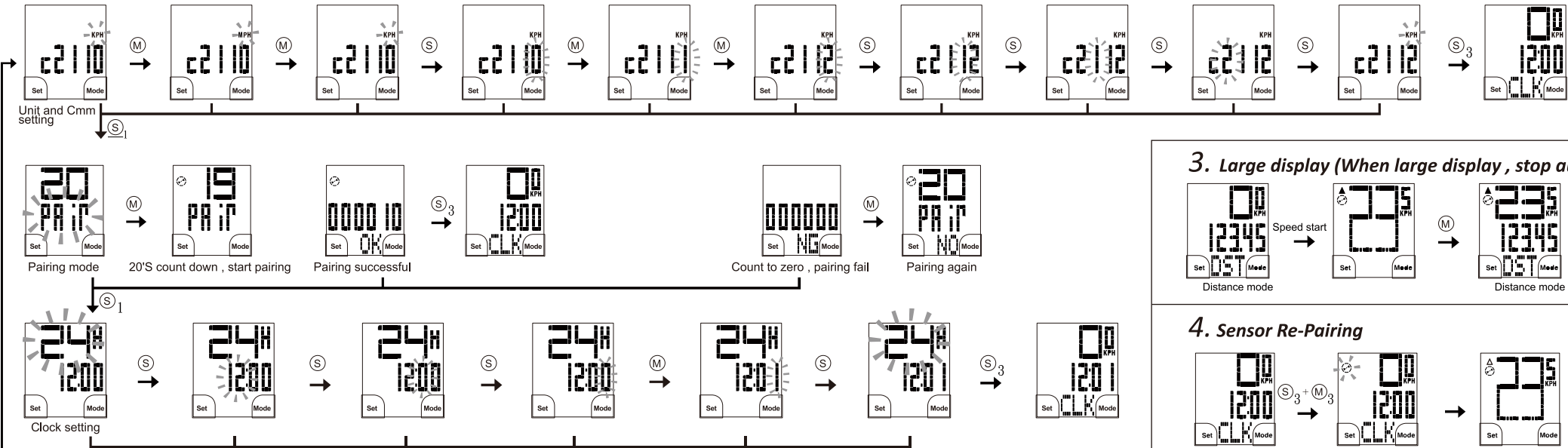
- (1). All clear (initial) the computer :
- Press **AC** to All clear (initial) the cycle computer
 - Hold **S** 3'S to check and reset EEPROM (This operating for factory only)
 - Press **M** for enter data setting mode

- (2). Data setting mode :
- Press **M** for increase setting digital
 - Press **S** for change to next setting digital
 - Hold **S** 1'S for change to next setting mode
 - Hold **S** 3'S for quit data setting mode

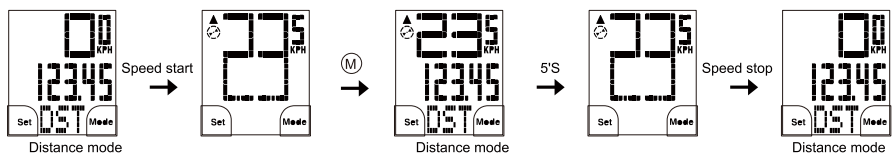
- (3). General mode :
- Press **M** for change function display
 - Hold **M** 3'S for reset trip data
 - Hold **S** 3'S for enter data setting mode
 - Press **L** for Lock/Unlock touch key



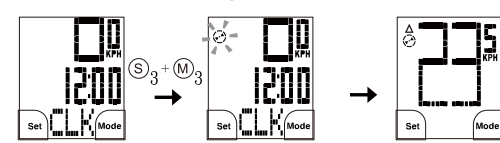
2. Data setting (Auto quit after 20'S without any operating)



3. Large display (When large display , stop auto scan function)



4. Sensor Re-Pairing

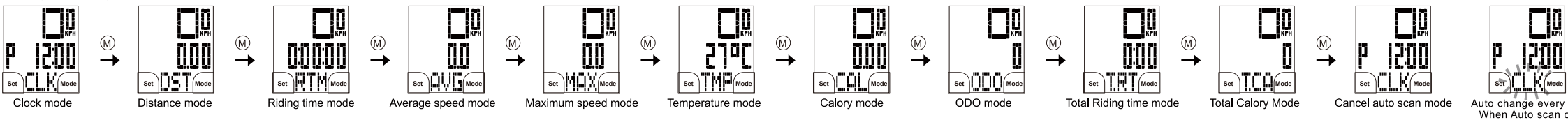


Warning / Caution

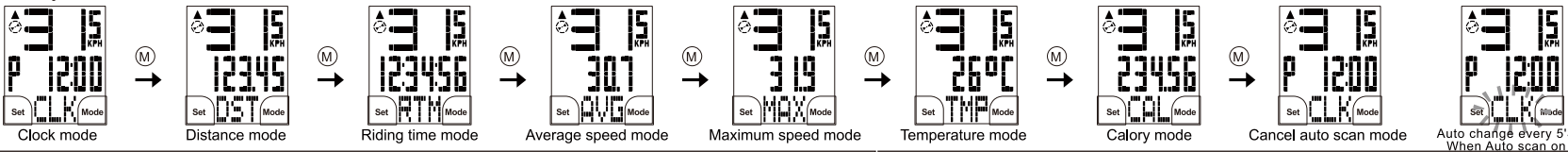
- Always pay attention to the road condition
- Before the first time you use the computer, and after you change the battery, please do ALL Clear
- Do not leave the computer under high temperature or direct sunlight for long
- Do not disassemble the computer
- Please check the position of magnet and sensor periodically
- Do not use alcohol, thinner or benzine to clean the computer and accessories

Problem	Check Point	Solution
No display	1. The battery power 2. The installation of battery	1. Change battery 2. The positive pole (+) should face the battery cap
(No display of speed) or (displaying wrong data)	1. Computer is still in the setting mode 2. The distance between magnet and sensor 3. The position of sensor and computer 4. The setting of tire size 5. Check the battery of sensor 6. Interference nearby	1. Finish the setting and leave the setting mode 2.3. Please refer to the setup manual 4. Please refer to the installation manual 5. Change the battery 6. Stay away from the interference
The computer does not work properly		Do All Clear and then process the setting again
The screen turns black	The computer is under high temperature for long	Move the computer to cool place and it will work properly soon
The reaction of computer is slow	The temperature is below 0°C(32°F)	Put the computer above 0°C(32°F) for a while and it will work properly
Limited Warranty: (computer and sensor only) One year from the date you purchase the computer		

5. Speed stop status



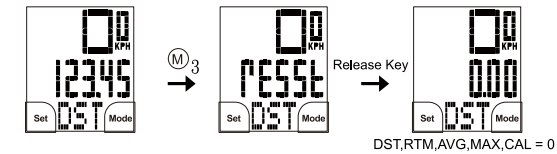
6. Speed start status



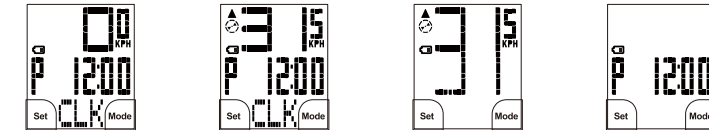
Function

Function	Specification	B8 / B8W	B10 / B10W	B12 / B12W
Current Speed	0.0-99.9 Kph / 0.0-62.0 mph	•	•	•
Average Speed	0.0-99.9 Kph / 0.0-62.0 mph	•	•	•
Maximum Speed	0.0-99.9 Kph / 0.0-62.0 mph	•	•	•
Trip Distance	0-999.99 Km / 0-999.99 mile	•	•	•
Odometer	0-999999 Km / 0-999999 mile	•	•	•
Riding Time	0:00:00- 99:59:59	•	•	•
Total Riding Time	0:00- 9999:59	•	•	•
Speed Pacer	Compare with Average Speed	•	•	•
12/24 Hours Clock	1:00- 12:59 / 0:00-23:59	•	•	•
Calory consumption	0-9999.99 Kcal	•	•	•
Total Calory consumption	0-999999 Kcal	•	•	•
Temperature	-10~60°C/14~140°F	•	•	•

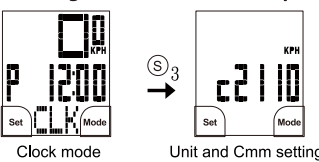
7. Data Reset



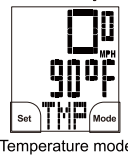
8. Low Battery indicator: Change battery immediately when the symbol appears, after changing battery,the symbol may keep displaying for 1 or 2 minutes,due to there is a big capacitor inside the computer.



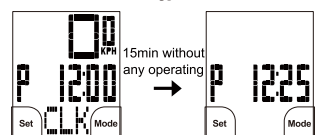
9. Enter data setting mode when under Speed stop status



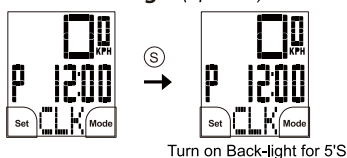
10. Imperial



12. Power Off



11. Turn on Back-light(optional)

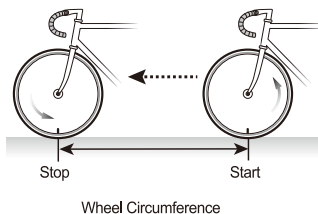


Data setting sequency

- | | | |
|-------------------------|--------------------------------|------------------------------|
| After All clear | 3. Clock setting | 6. Odometer setting |
| 1. Unit and Cmm setting | 4. Large speed display setting | 7. Total riding time setting |
| 2. Pairing mode | 5. Auto scan setting | 8. Total calory setting |

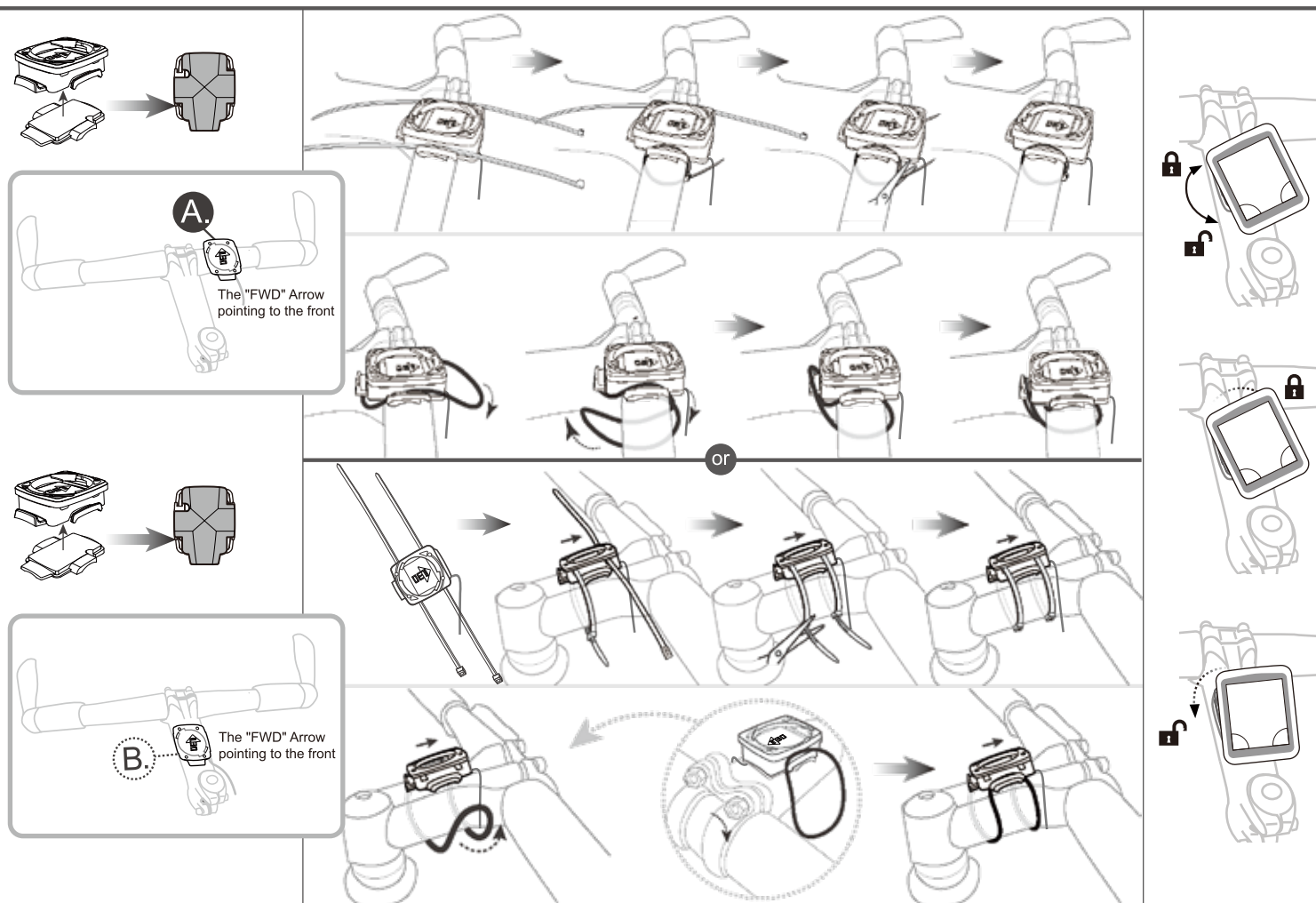
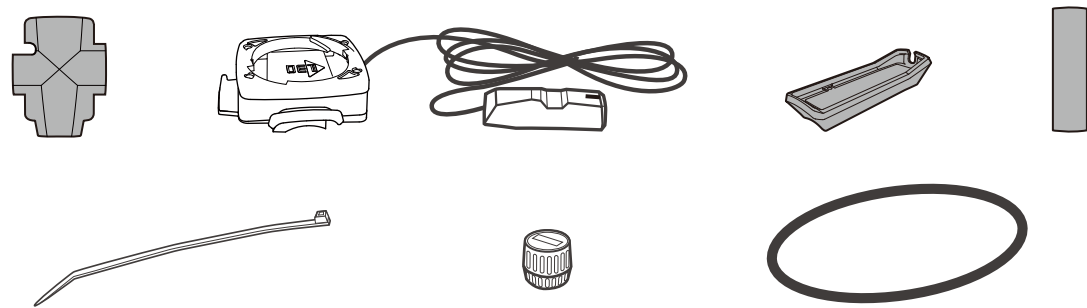
Wheel Circumference Measurement

Tire size reference table					
Tire Size	Circumference Number	Tire Size	Circumference Number	Tire Size	Circumference Number
18 Inch	1436 mm	26x1.40	1995 mm	28 Inch	2234 mm
20 Inch	1596 mm	26x1.50	2030 mm	28.6 Inch	2281 mm
22 Inch	1759 mm	26x1.75	2045 mm	29x2.10	2324 mm
24x1.75	1888 mm	26x1.95	2099 mm	29x2.20	2333 mm
24 Inch	1916 mm	26x2.10	2133 mm	29x2.35	2354 mm
24x13/ 8	1942 mm	27.5 x1.95	2167mm		
		27.5 x2.10	2192mm		
		27.5 x 2.35	2229mm		



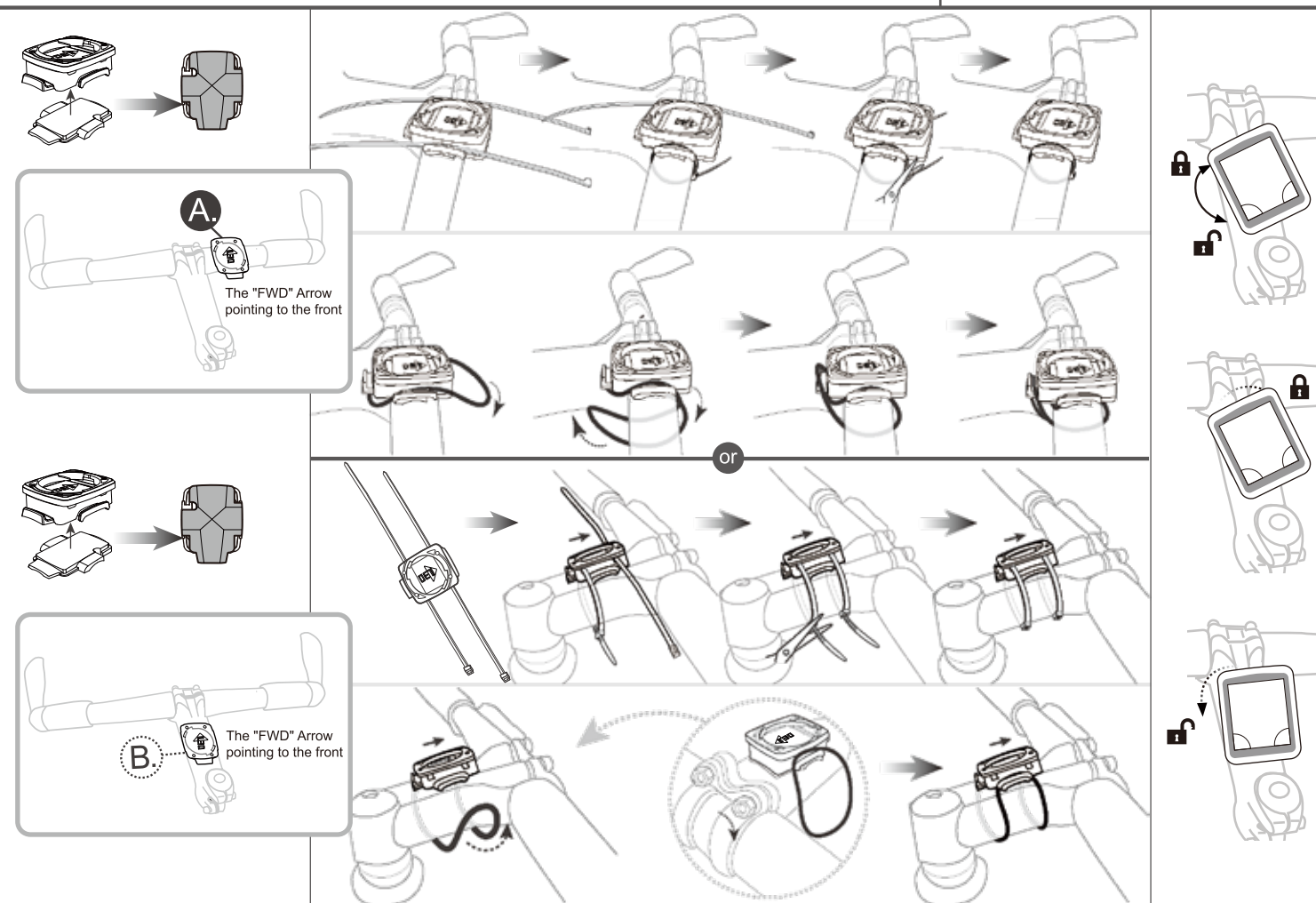
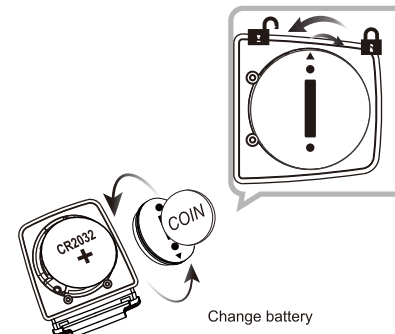
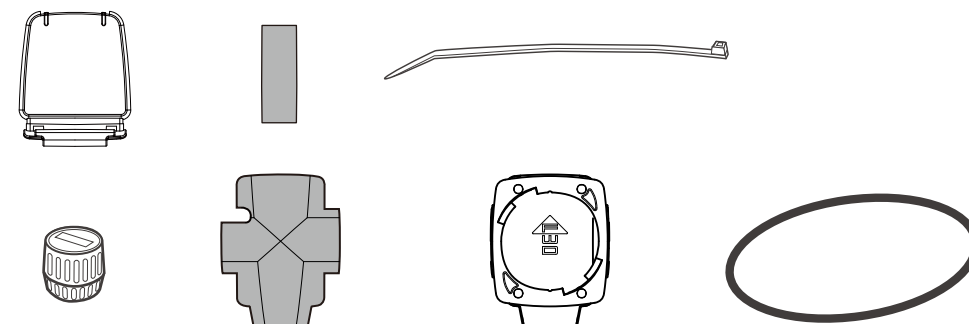
Wired

Installation



Wireless

Installation



Check the GAP

