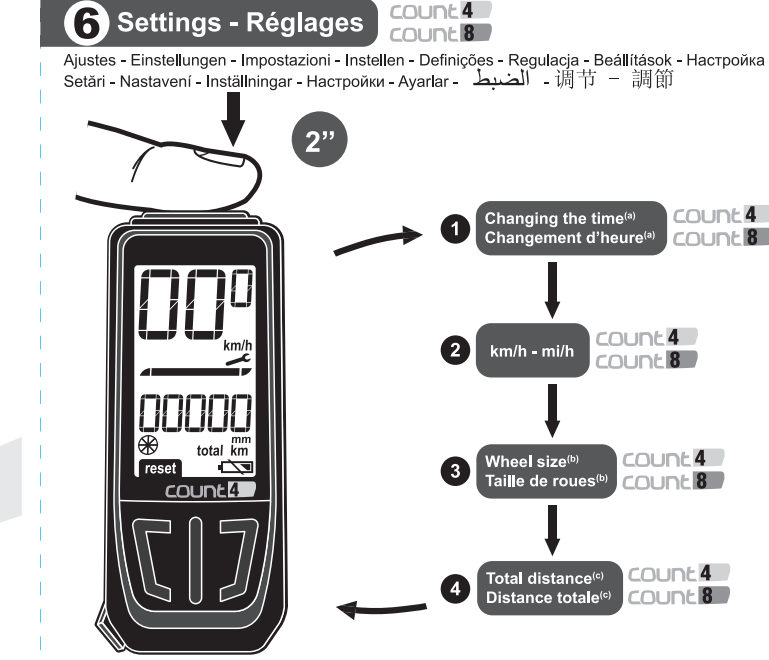
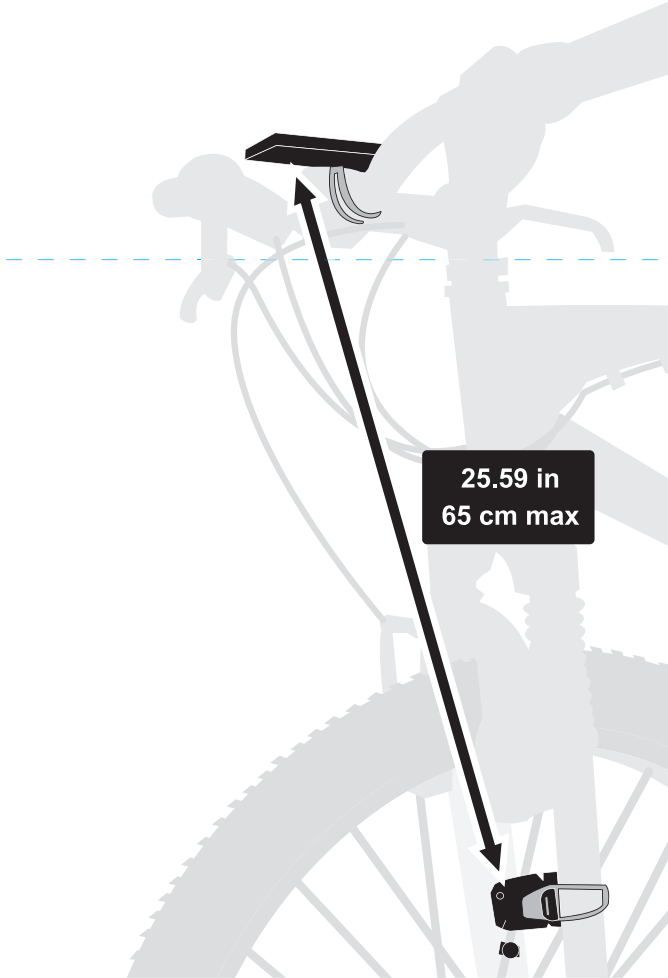
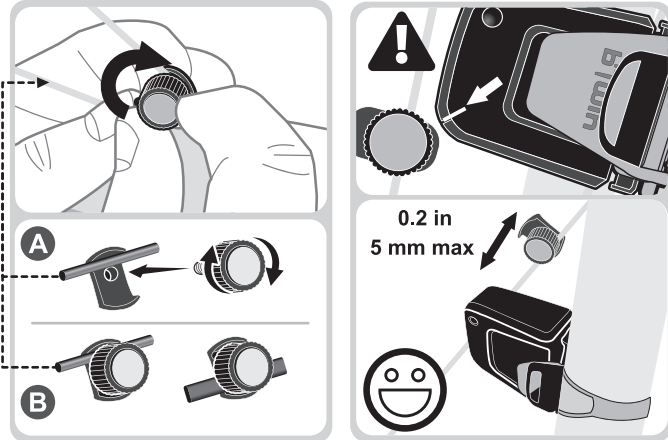
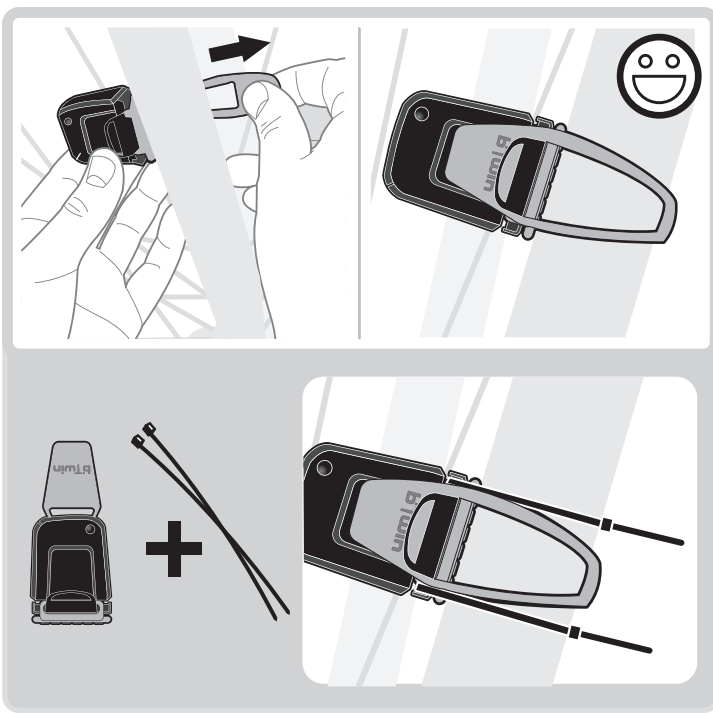
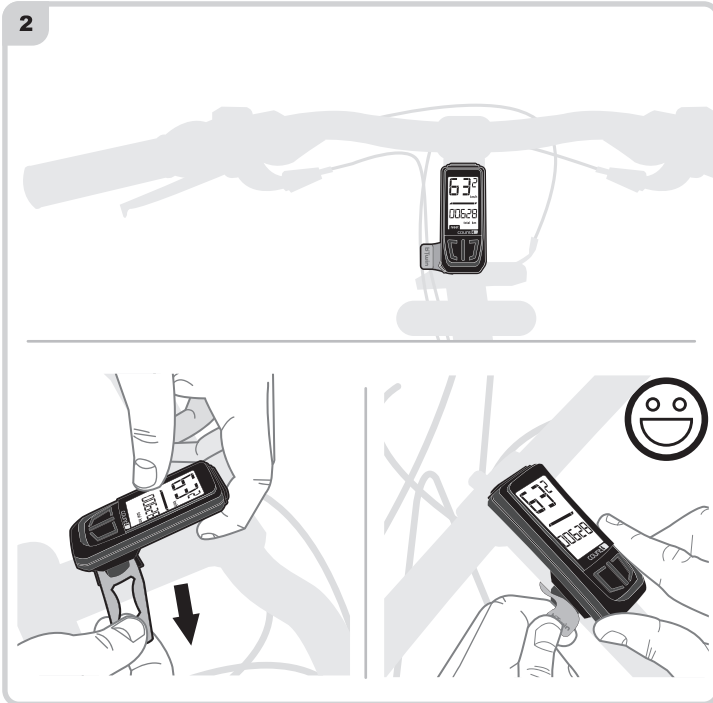
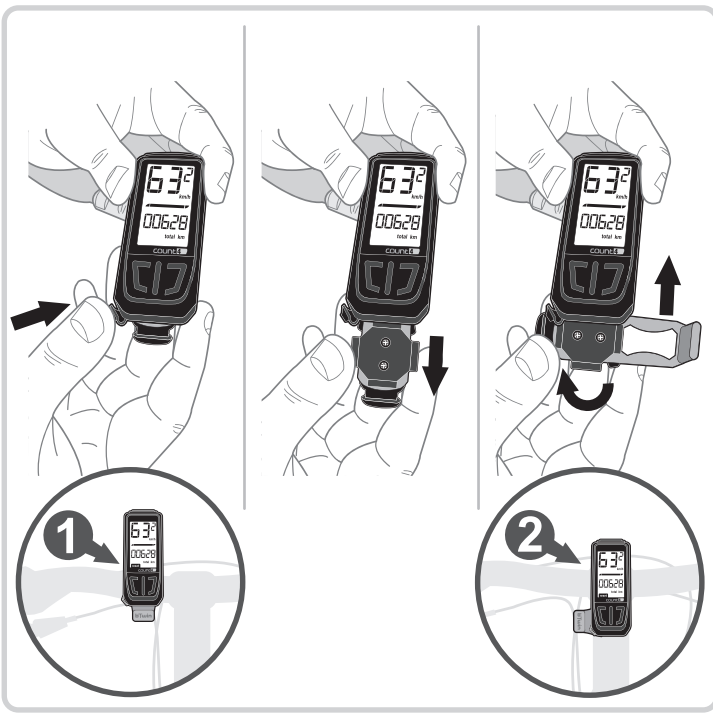
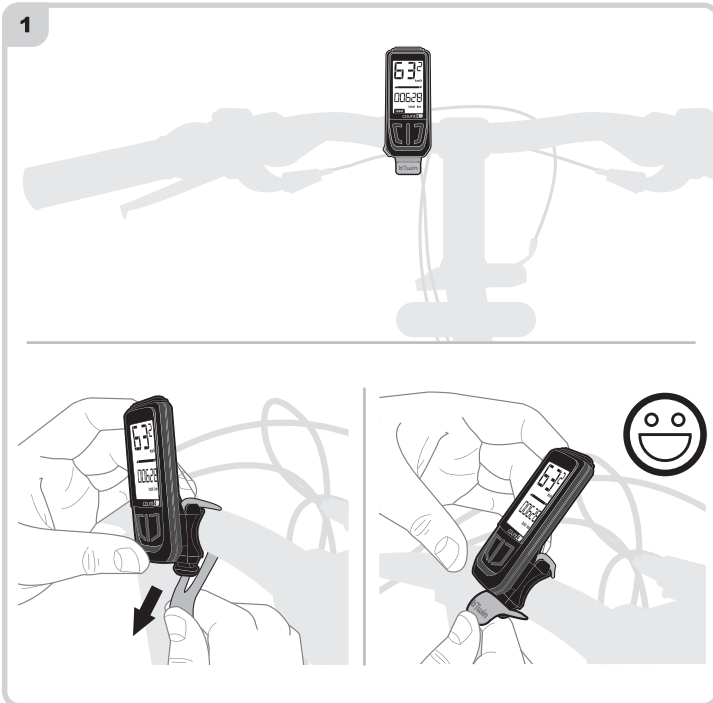
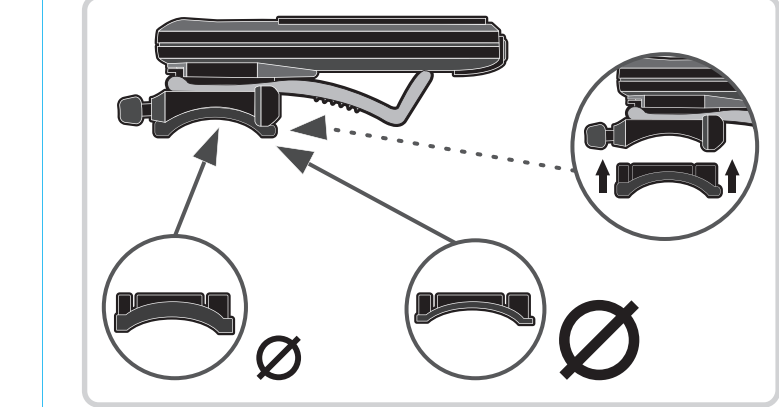
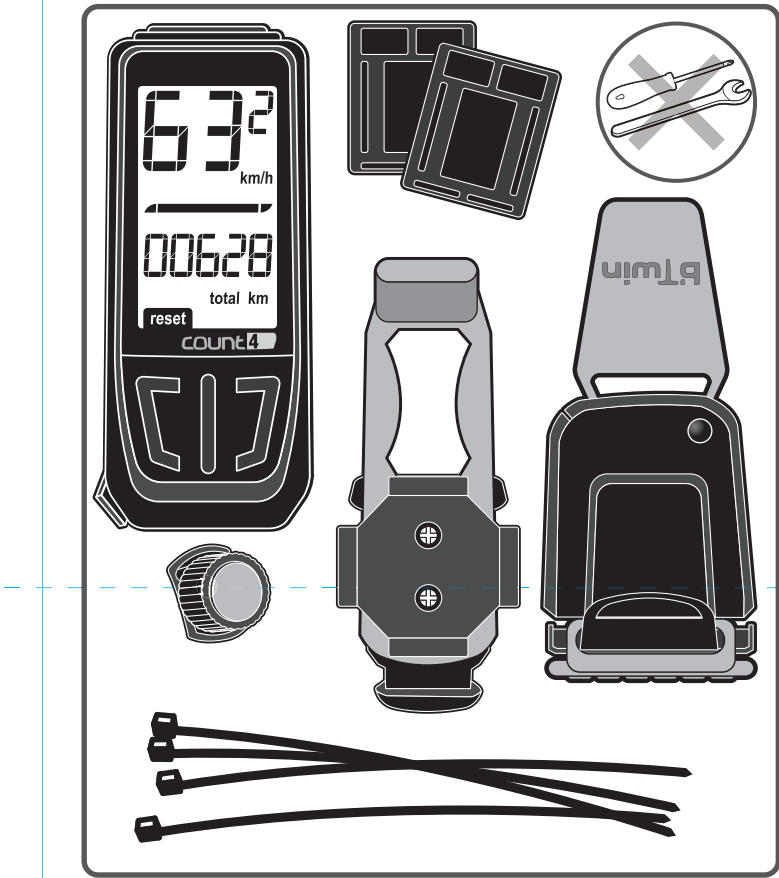
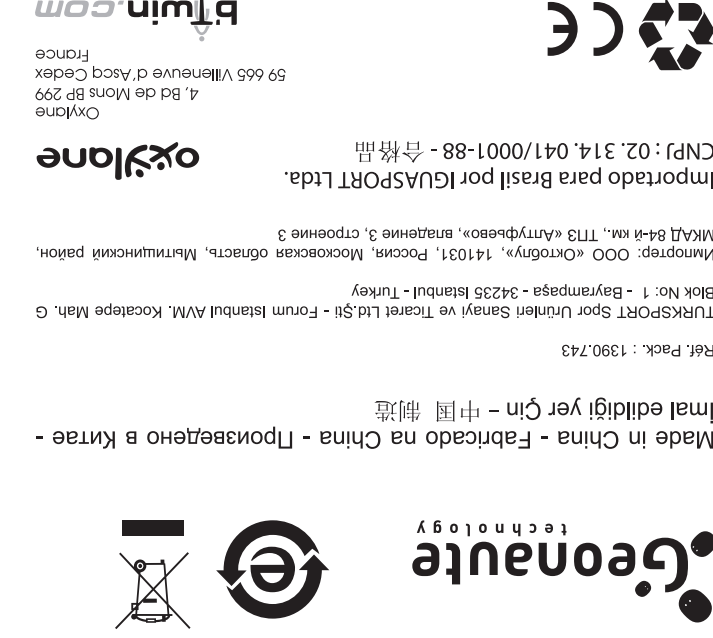
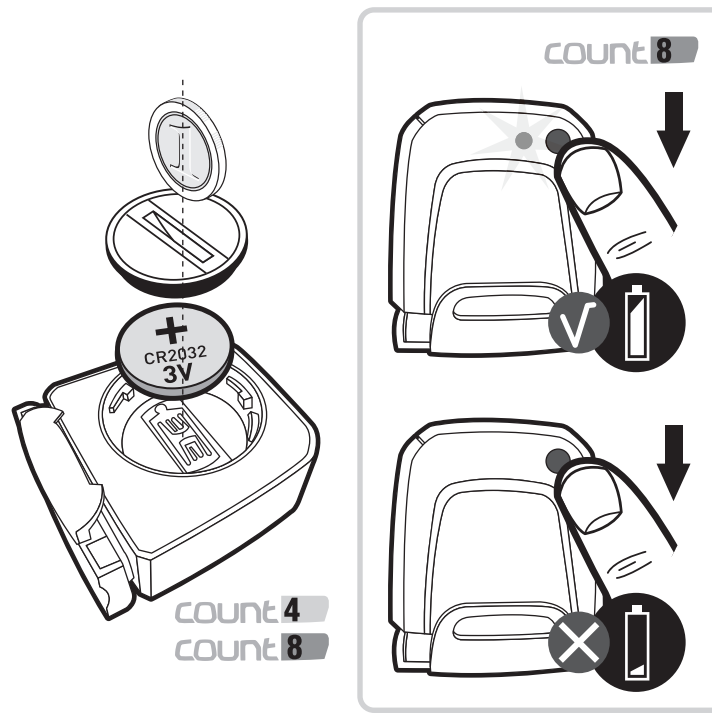
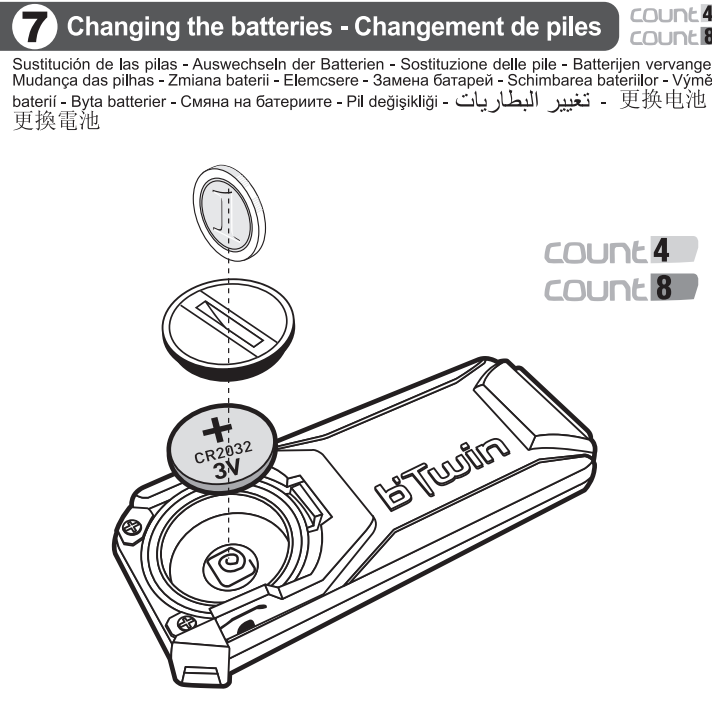
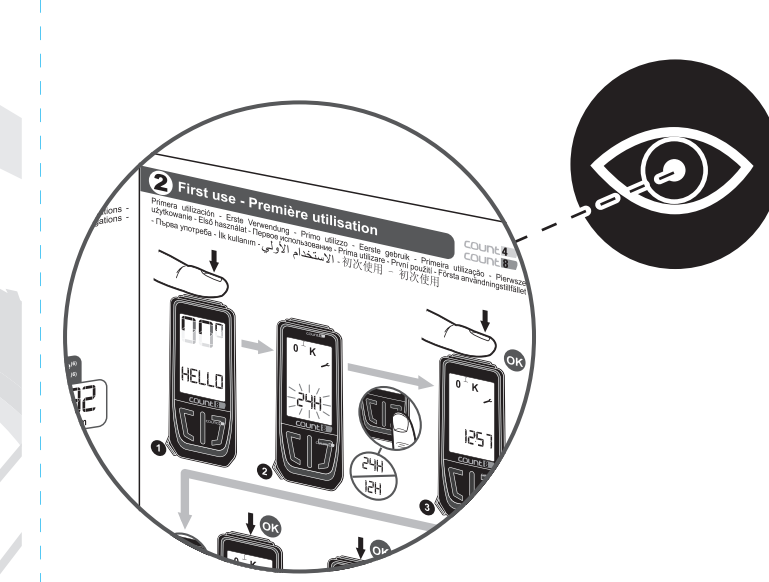


5 Assembly guide - Montages

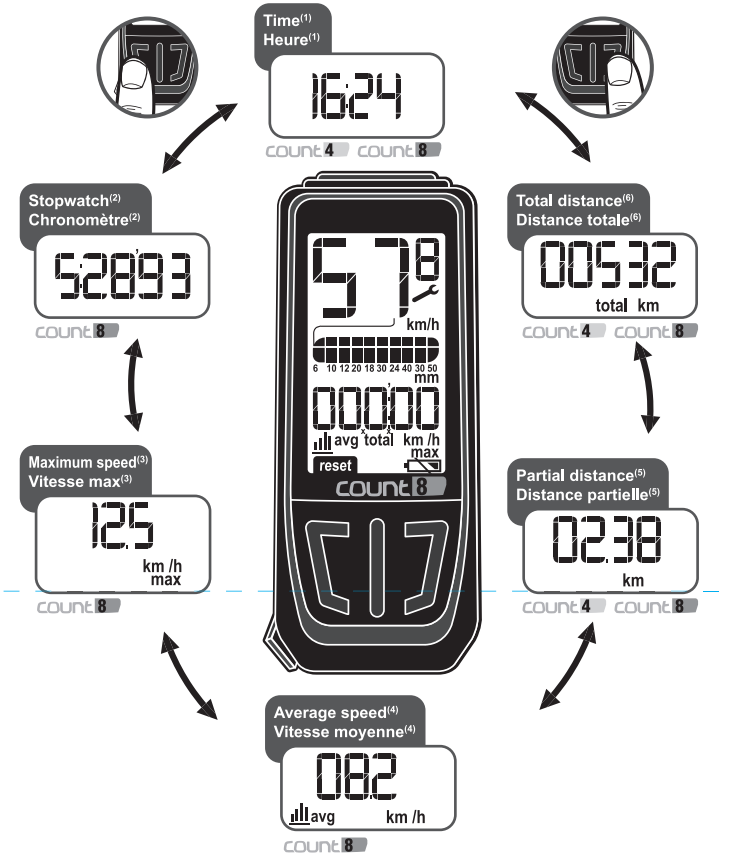


25.59 in
65 cm max



1 Navigation - Navigations

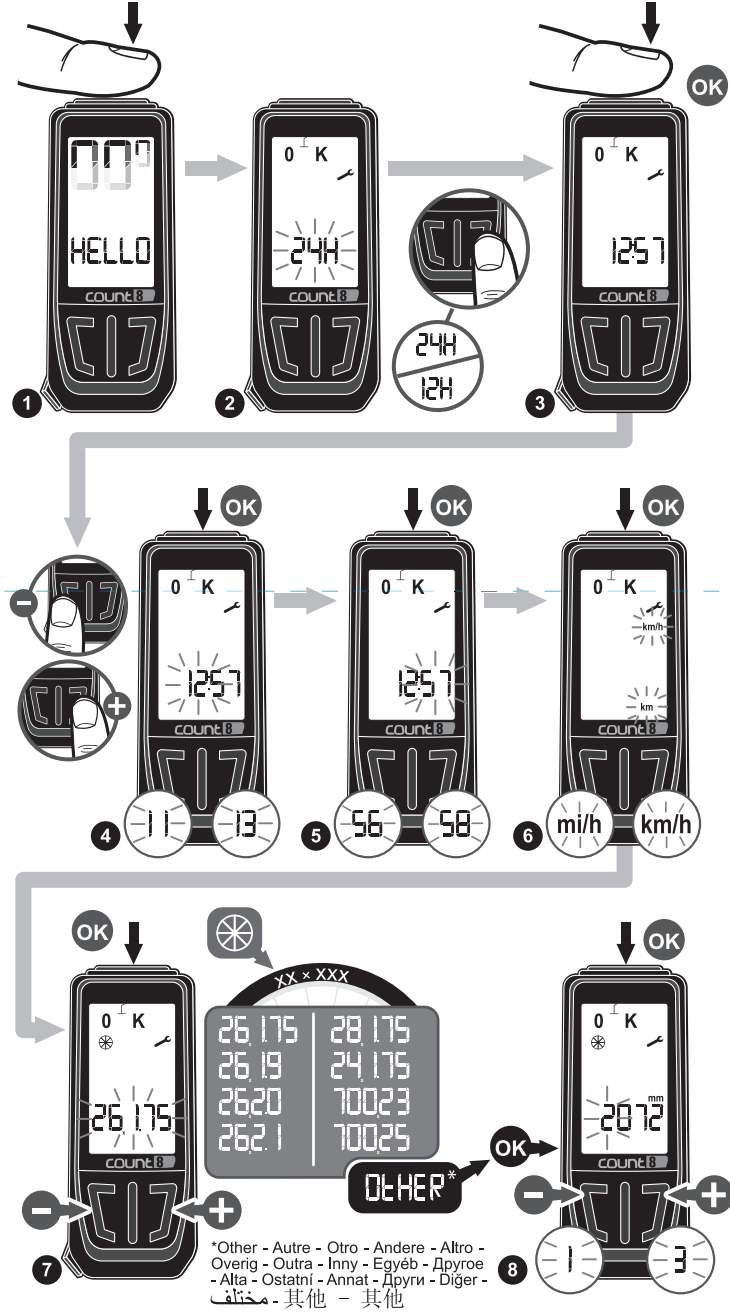
Navegación - Navigation - Navigazione - Navigatie - Navegação - Navigacija - Navigálás - Навигация - Navigare - Navigace - Navigering - Навигация - Navigasyon - الملاحة - 导航 - 導航



⁽¹⁾ Time - Heure - Hora - Uhrzeit - Ora - Tijd - Hora - Czas - Óra - Время - Oră - Čas - Timmar - Час - Saat - ساعة - 小时 - 時間
⁽²⁾ Stopwatch - Chronomètre - Cronómetro - Stoppuhr - Cronometro - Stopwatch - Cronómetro - Stoper - Stopper - Секундомер - Cronometru - Stopky - Tidtagarur - Хронометър - Kronometre - ساعة إيقاف - 计时器 - 計時器
⁽³⁾ Maximum speed - Vitesse maximale - Velocidad máxima - Maximale Geschwindigkeit - Velocità massima - Maximale snelheid - Velocidade máxima - Prędkość maksymalna - Maximális sebesség - Максимальная скорость - Viteza maximă - Maximální rychlost - Maxhastighet - Максимальна скорост - Azami hız - السرعة القصوى - 最大速度 - 最高速度
⁽⁴⁾ Average speed - Vitesse moyenne - Velocidad media - Durchschnittsgeschwindigkeit - Velocità media - Gemiddelde snelheid - Velocidade média - Średnia prędkość - Átlagssebesség - Средняя скорость - Viteza medie - Průměrná rychlost - Medelhastighet - Средна скорост - Ortalama hız - السرعة المتوسطة - 平均速度 - 平均速度
⁽⁵⁾ Partial distance - Distance partielle - Distancia parcial - Teilstrecke - Distanza parziale - Gedeeltelijke afstand - Distancia parcial - Częściowy dystans - Rész távolság - Отрезки расстояния - Distanța parțială - Částečná vzdálenost - Delsträcka - Частично изминато разстояние - Kisiml mesafe - الجزئية المسافة - 部分里程 - 分段里程
⁽⁶⁾ Total distance - Distancia totale - Gesamtstrecke - Distanza totale - Totale afstand - Distancia total - Całkowity dystans - Teljes távolság - Общее расстояние - Distanța totală - Celková vzdálenost - Total distans - Общо изминато разстояние - Toplam mesafe - المسافة الكلية - 总里程 - 總里程

2 First use - Première utilisation

Primera utilización - Erste Verwendung - Primo utilizzo - Eerste gebruik - Primeira utilização - Pierwsze użytkowanie - Első használat - Первое использование - Prima utilizare - První použití - Första användningstillfället - Търпя употреба - İlk kullanımı - الاستخدام الأولي - 初次使用 - 初次使用



3 Wheel circumference - Circonférence de roue

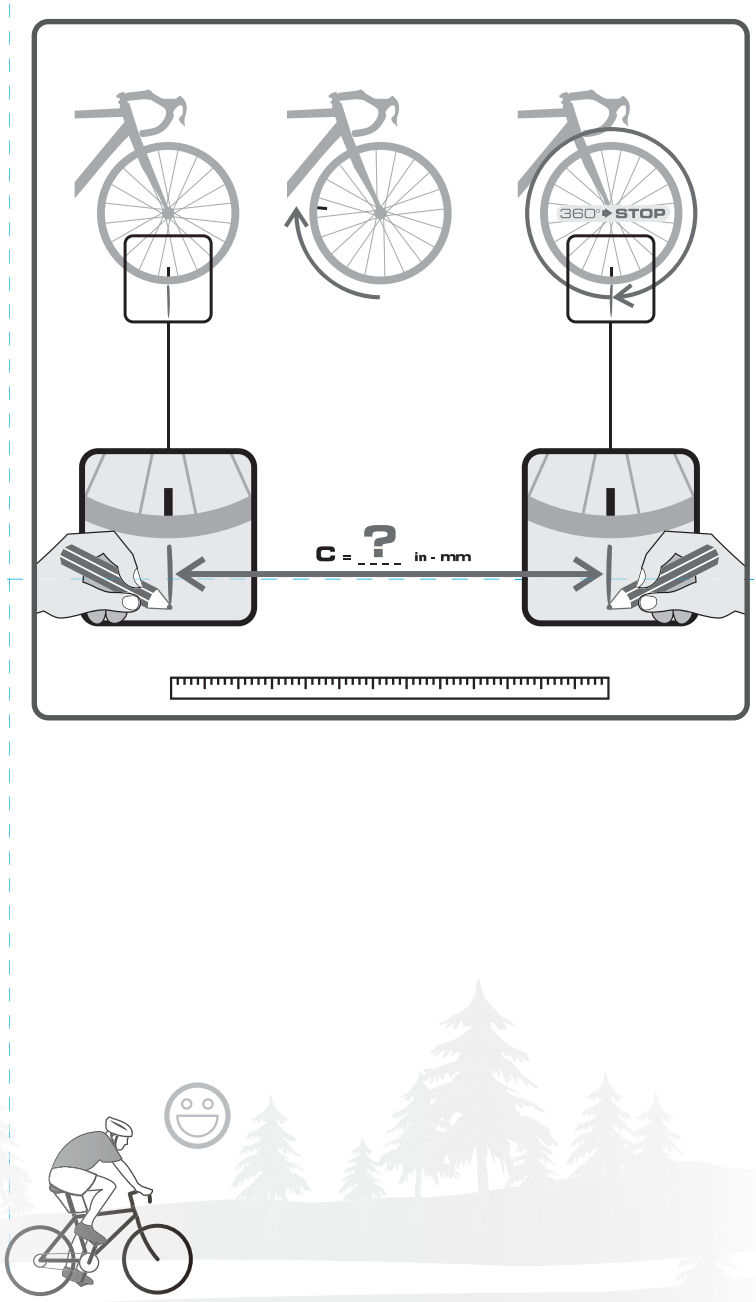
Circonférence de rueda - Radumfang - Circonferenza della ruota - Omtrek wiel - Circunferência da roda - Obvod kola - A kerék kerülete - Длина окружности колеса - Circumferința roții - Obvod kola - Hjeleets omkrets - Обиколката на колелото - Tekerlek çevresi - محيط العجلة - 车轮周长 - 車輪周長

The precision of the computer's speed reading depends on the accuracy of your wheel circumference measurement. - La précision de la circonférence de roue détermine la précision de la vitesse donnée par le compteur. - La precisión de la circunferencia de rueda determina la precisión de la velocidad dada por el contador. - Die Präzision des Radumfangs bestimmt die Präzision der, vom Zähler gegebenen Geschwindigkeit. - La precisione della circonferenza della ruota determina la precisione della velocità fornita dal contatore. - De nauwkeurigheid waarmee de omtrek van het wiel wordt gemeten is bepalend voor de nauwkeurigheid waarmee de snelheid wordt weergegeven. - A precisão da circunferência de roda determina a precisão da velocidade indicada pelo contador. - Dokładność obwodu koła wpływa na dokładność prędkości wskazywanej przez licznik. - A kerék kerületének pontosságától függ a számláló által mutatott sebességérték pontossága. - Точная длина окружности колеса определяет точность скорости, вычисляемой велокомпьютером. - Precizia circumferinței roții determină precizia vitezei indicată de contorizator. - Přesnost obvodu kola určuje přesnost rychlosti, kterou ukazuje cyklocomputer. - Precisionen för hjulets omkrets är avgörande för precisionen för av måtaren angiven hastighet. - Уточняването на обиколката на колелото дава възможност за точно измерване на посочваната от брояча скорост. - Tekerlek çevresinin doğru olması, gösterge tarafından verilen hızın doğruluğunu belirler. - دقة محيط الإطار تحدد دقة السرعة التي يقرنها العداد. - ZH - 车轮周长值的精确度将决定计速器所测速度值的精确度。 - ZT - 車輪周長值的精確度將決定計速器所測速度值的精確度。

⁽¹⁾ 1st method - 1er méthode - 1.er método - 1. Methode - 1.º método - 1.e methode - 1.º método - 1. yöntem - الطريقة الأولى - 第一种方法 - 第一種方法

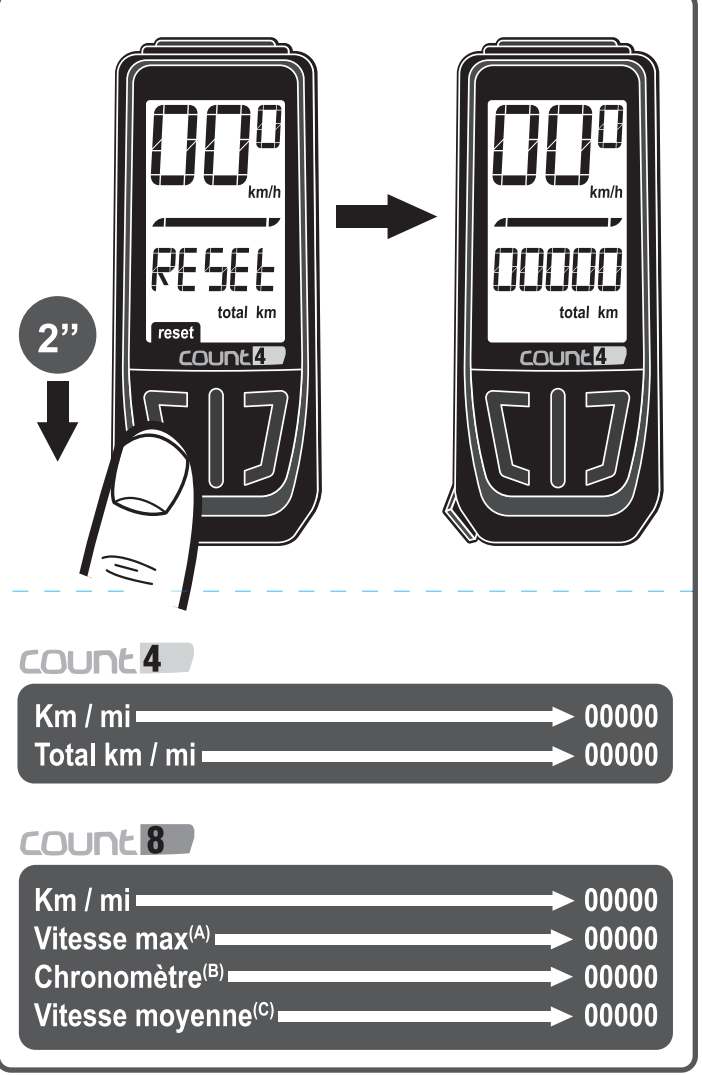
		C = ? mm - in
16x1.75x2	47-305	1272 mm (50.08 in)
20x1.75x2	47-406	1590 mm (62.59 in)
24x1 3/8 A	37-540	1948 mm (76.69 in)
24x1.75x2	47-507	1907 mm (75.08 in)
26x1	23-571	1973 mm (77.67 in)
26x1.5	40-559	2026 mm (79.76 in)
26x1.6	44-559	2051 mm (80.75 in)
26x1.75x2	47-559	2072 mm (81.57 in)
26x1.9	50-559	2089 mm (82.24 in)
26x2.00	54-559	2114 mm (83.22 in)
26x2.125	57-559	2133 mm (83.97 in)
26x1 3/8	37-590	2105 mm (82.87 in)
26x1 3/8x1 1/2	37-584	2086 mm (82.12 in)
26x3/4	20-571	1954 mm (76.92 in)
27x1 1/4	32-630	2199 mm (86.57 in)
27x1 1/4 Fifty	28-630	2174 mm (85.59 in)
28x1.5	40-622	2224 mm (87.55 in)
28x1.75	47-622	2268 mm (89.29 in)
28x1 1/2	40-635	2265 mm (89.17 in)
28x1 3/8x1 5/8	37-622	2205 mm (86.81 in)
700x18C	18-622	2102 mm (82.75 in)
700x20C	20-622	2114 mm (83.22 in)
700x23C	23-622	2133 mm (83.97 in)
700x25C	25-622	2146 mm (84.48 in)
700x28C	28-622	2149 mm (84.60 in)
700x32C	32-622	2174 mm (85.59 in)
700x35C	37-622	2205 mm (86.81 in)
700x40C	40-622	2224 mm (87.56 in)

⁽²⁾ 2nd method (more accurate) - 2ème méthode (plus précise) - 2.º método (más exacto) - 2. Methode (genauer) - 2.º método (piti preciso) - 2e methode (nauwkeuriger) - 2.º método (mais preciso) - 2.ª metoda (bardziej dokładna) - 2. (pontossab) módszer - 2-ой способ (более точный) - a 2-ª metoda (mai precisă) - 2. metoda (presnější) - 2.a metoden (mer exakt) - Брой метод (по-точен) - 2. yöntem (daha doğru) - الطريقة الثانية - 第二种方法 (更準確) - ZT - 第二種方法 (更準確) - 2.ª metoda (mai precisă) - 2. metoda (presnější) - 2.a metoden (mer exakt) - Брой метод (по-точен) - 2. yöntem (daha doğru) - الطريقة الثانية - 第二种方法 (更準確) - ZT - 第二種方法 (更準確)



4 Reset to zero - Remise à zéro

Puesta a cero - Nullstellung - Azzeramento - Terugzetten op nul - Reposição para zero - Zerowanie - Nullázás - Обнуление - Reinițializare - Vynulování - Återställning till 0 - Нулиране - Sifrlama - سفير إلى الصفر - إرجاع العداد إلى الصفر - 归零 - 歸零



^(A) Maximum speed - Vitesse maximale - Velocidad máxima - Maximale Geschwindigkeit - Velocità massima - Maximale snelheid - Velocidade máxima - Prędkość maksymalna - Maximális sebesség - Максимальная скорость - Viteza maximă - Maximální rychlost - Maxhastighet - Максимальна скорост - Azami hız - السرعة القصوى - 最大速度 - 最高速度
^(B) Stopwatch - Chronomètre - Cronómetro - Stoppuhr - Cronometro - Stopwatch - Cronómetro - Stoper - Stopper - Секундомер - Cronometru - Stopky - Tidtagarur - Хронометър - Kronometre - ساعة إيقاف - 计时器 - 計時器
^(C) Average speed - Vitesse moyenne - Velocidad media - Durchschnittsgeschwindigkeit - Velocità media - Gemiddelde snelheid - Velocidade média - Średnia prędkość - Átlagssebesség - Средняя скорость - Viteza medie - Průměrná rychlost - Medelhastighet - Средна скорост - Ortalama hız - السرعة المتوسطة - 平均速度 - 平均速度

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Ingénieur pack : Anne FAIVRE
Réf pack : 1390.743
Intitulé du pack : Notice Compteurs Velo C4 et C8
Date : 09 FEVRIER 2011

version
8

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Process
Cyan C

Nombre de couleurs : 1
Teintes Pack :
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Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- . Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.