

**SIGMA BIKE COMPUTER
BC 1106L DTS**

**BIKE COMPUTER
TOPLINE**



WWW.SIGMASPORT.COM



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BC 1106L DTS

Printed in USA



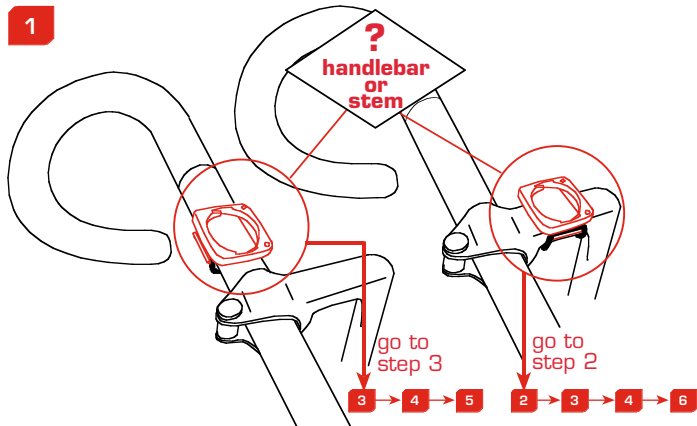


2x



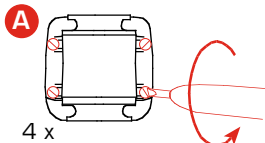
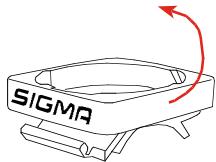
42 mm
32 mm

1

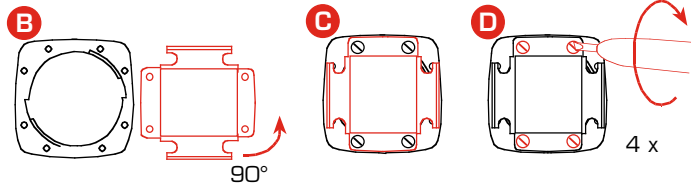


Installation of mounting bracket

2 stem mount

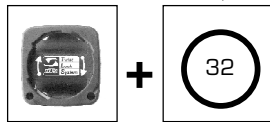
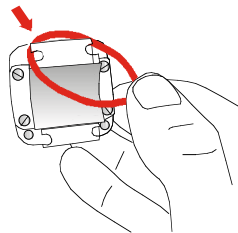


The harness comes ready to mount on your handlebars.
To mount on a stem, remove the 4 screws on the back of the harness, turn base 90 degrees.



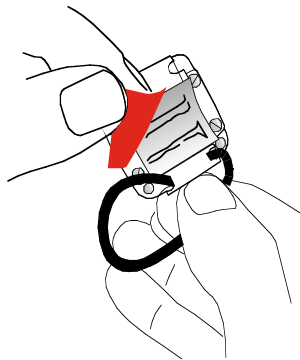
Montage du support / Montaje del soporte de bicicleta

3



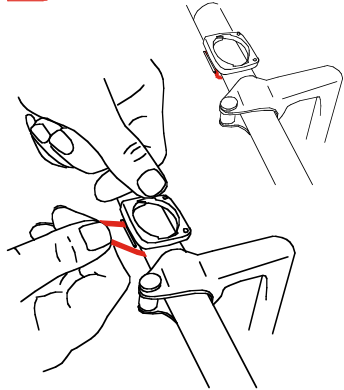
4

remove yellow tape

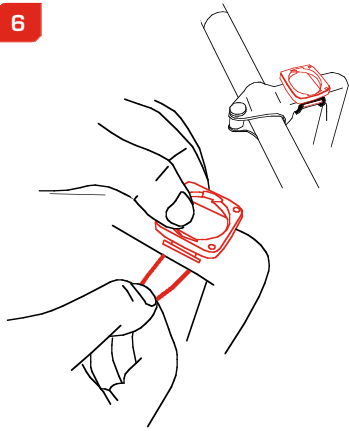


Installation of mounting bracket

5 the SIGMA logo on the harness must always face the front of the bike.

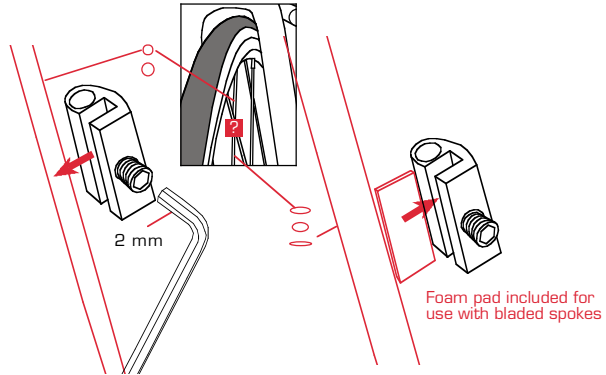
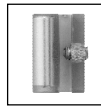


6



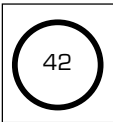
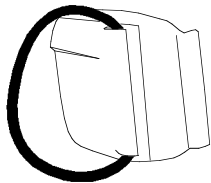
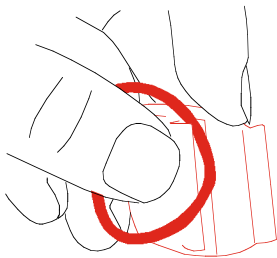
Installation of magnet / Montage de l'aimant / Montaje del imán

1

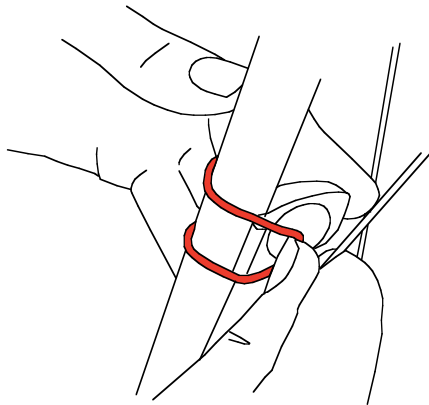


Installation of speed transmitter

1



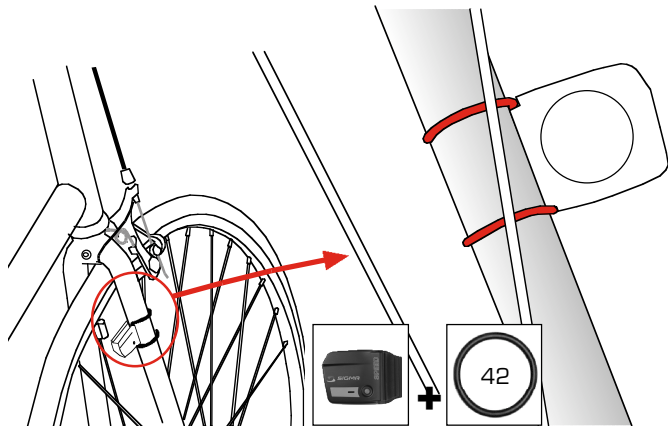
2



Montage de l'émett. Vit. / Montaje del emisor de velocidad

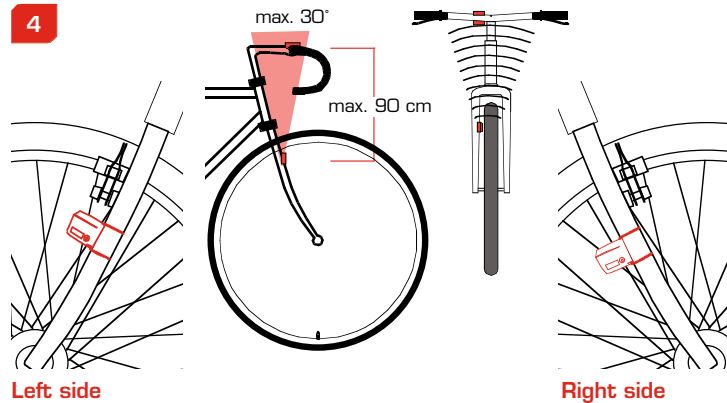
Installation of speed transmitter

3



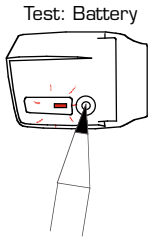
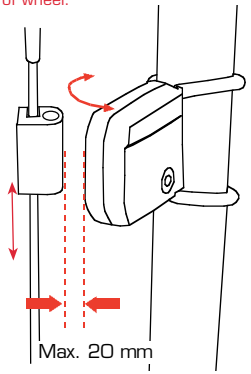
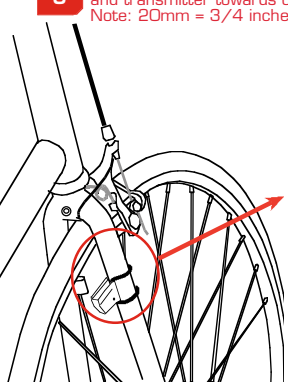
Montage de l'émett. Vit. / Montaje del emisor de velocidad

4



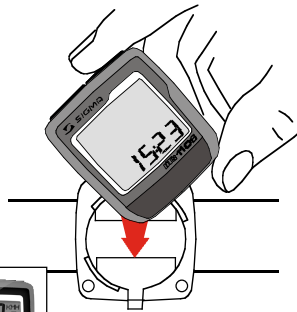
Installation of speed transmitter

- 5** To reach the required 20mm or less, move magnet and transmitter towards center of wheel.
Note: 20mm = 3/4 inches



Installation of Bike Computer

- 1**



Mode / Reset

(F)

>3 sec = RESET

TRIP DIST
TRIP TIME
AVG. SPEED
MAX. SPEED



MODE

TRIP DIST
TRIP TIME
AVG. SPEED
MAX. SPEED
CLOCK
TOTAL ODO*
TOTAL TIME*

* not while riding

(E)

>3 sec = RESET

KM JOUR
TEMPS PARC
VIT MOYEN.
VIT MAXI



MODE

KM JOUR
TEMPS PARC
VIT MOYEN.
VIT MAXI
HEURE
KM TOTAL*
TEMPSTOTAL*

* pas pendant
la conduite

>3 sec = RESET

KM DIA
TIEMPO PAR
VEL MEDIA
VEL MAXIMA



MODE

KM DIA
TIEMPO PAR
VEL MEDIA
VEL MAXIMA
HORA
KM TOTAL*
TIEMPO TOT*

*no durante
la carrera

(USA)

- MODE: Change the functions
- RESET: Reset the functions
DAILY KM/M, TRIP TIME, AVERAGE SPEED and MAX SPEED to zero

(F)

- MODE: appel des fonctions
- RESET: remise à zéro des fonctions
DISTANCE JOURNALIERE, TEMPS PARCOURU, Ø KMH et MAX. KMH

(E)

- MODE: Activar las funciones
- RESET: Restablecimiento de las funcion.
KM DIARIOS, DURACIÓN DEL TRAYECTO, PROMEDIO KMH y KMH MÁX. a cero

Pairing / Connection / Apareado



~20 sec



Pairing / Connection / Apareado

USA

- After installing the bike computer into mounting bracket, SPEED display will blink ZERO.
- There are two ways to pair your transmitter and computer.
 - 1. Ride. After 20 seconds (max 5 min.) the receiver will pair with transmitter and data will be displayed.
 - 2. Spin front wheel until speed display stops blinking (A).
- After 5 min. without transmission, BC 1106 DTS will go into sleep mode. (Time of Day and Model name shown in the display). Press any button to re-activate the computer. A short pairing will find the transmitter.
- Removing the BC 1106 DTS from the mounting bracket will end the paired connection.
- If "TOO MANY SIGNALS" message is displayed: lengthen the distance of all transmitters and press any button to continue. Pairing will begin again.

Pairing / Connection / Apareado



~20 sec



Pairing / Connection / Apareado

- (F)
- Monter le compteur sur son support. Le zéro de la vitesse clignote
 - Il y a deux possibilités pour connecter la vitesse et la cadence:
 1. Rouler, après env. 20 secondes (max. 5 min.) le récepteur s'est connecté avec l'émetteur, les données sont affichées.
 2. Faire tourner la roue avant jusqu'à ce que l'affichage de la vitesse ne clignote plus (A).
- ATTENTION:
- Après plus de 5 minutes de pause le BC 1106 DTS se met en mode repos (affichage de l'heure et du nom du modèle). Pour ré-activer le compteur appuyer sur une touche quelconque, il s'établit alors une connection courte pour rechercher le(s) émetteur(s)
 - Lorsque l'on sort le BC 1106 DTS de son support, la connection est arrêtée.
 - TOO MANY SIGNALS s'affiche: Augmenter la distance par rapport aux autres vélos et appuyer sur une touche quelconque. La connection recommence.

Pairing / Connection / Apareado



~20 sec



Pairing / Connection / Apareado

- (E)
- Encajar el BC 1106 DTS sobre el soporte. El cero de las indicaciones de velocidad parpadea
 - Hay dos posibilidades de emparejar la velocidad:
 1. Arrancar, después de aprox. 20 segundos (max. 5 min) el receptor se ha sincronizado con el receptor y se muestran los datos.
 2. Girar la rueda delantera hasta que deje de parpadear la indicación de KMH (A).
- ATENCIÓN:
- Después de 5 minutos de pausa, el BC 1106 DTS pasa al modo de espera (la hora y el nombre del modelo en la pantalla). Al pulsar cualquier tecla se inicia un apareado corto para encontrar el emisor.
 - Al retirar el BC 1106 DTS del soporte se desconecta la desconexión.
 - Indicación TOO MANY SIGNALS (demasiadas señales): Aumentar la distancia con otros emisores y pulsar cualquier tecla. El apareado se inicia de nuevo.

Changing modes



(USA) How to change modes

- Press MODE button until the desired function is displayed (TRIP DISTANCE, TRIP TIME, AVG. SPEED, MAX. SPEED, CLOCK, TOTAL ODO, TOTAL TIME)
- While riding the TOTAL ODO and TOTAL TIME functions are hidden.

Changement d'affichage / Cambio de visualización

(F) Affichage des fonctions

- Appuyer sur la touche MODE jusqu'à ce que la fonction souhaitée soit affichée (DISTANCE JOURNALIERE, TEMPS PARCOURU, MOYENNE KMH, MAX.KMH, HEURE, DISTANCE TOTALE EN KM, TEMPS TOTAL).
- Pendant la conduite, DISTANCE TOTALE et TEMPS TOTAL ne sont pas affichés (moins de clics de touche lors de la conduite).

(E) Indicación de las funciones

- Pulsar la tecla MODE hasta que se muestre la función deseada (KM DIARIOS, DURACIÓN DEL TRAYECTO, PROMEDIO KMH, KMH MÁX., HORA, KM TOTALES, TIEMPO TOTAL).
- durante la carrera no se muestran KM TOTALES y TIEMPO TOTAL (menos pulsaciones de teclas durante la carrera).