

# FANATEC®

## CLUBSPORT DD WHEEL BASE



EN Quick Guide  
FR Guide De Démarrage Rapide  
DE Kurzanleitung  
ES Guía Rápida  
IT Guida Rapida  
PT Guia Rápido



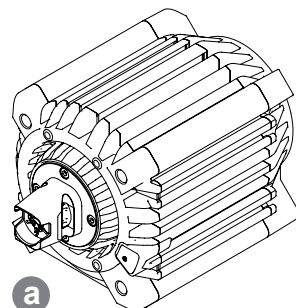
Rev. 04

### A

#### PACKAGE CONTENTS

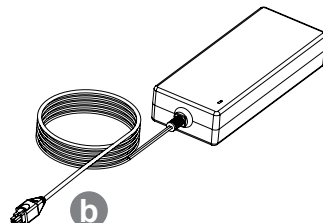


FR Contenu de l'emballage; DE Lieferumfang; ES Contenido del embalaje;  
IT Contenuto della confezione; PT Conteúdo da embalagem



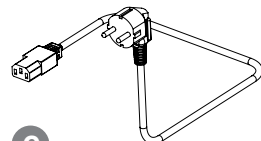
a

1x ClubSport DD Wheel Base



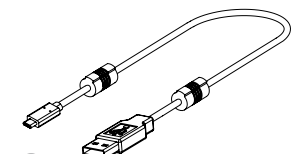
b

1x PSU  
(~ 140 cm)



c

EN 1x Power Cord (Regional)  
FR 1x Cordon d'alimentation (Régionale)  
DE 1x Netzkabel (Regional)  
ES 1x Cable de alimentación (Regional)  
IT 1x Cavo di alimentazione (Regionale)  
PT 1x Cabo de Alimentação (Regional)  
(~ 160 cm)



d

EN 1x USB Type-A to Type-C Cable  
FR 1x Câble USB de type A vers type C  
DE 1x USB-Kabel Typ A zu Typ C  
ES 1x Cable USB tipo A a tipo C  
IT 1x Cavo USB da tipo A a tipo C  
PT 1x Cabo USB tipo A para tipo C  
(~ 290 cm)



e

EN 4x T-Nut  
FR 4x Écrous en T  
DE 4x Nutenstein  
ES 4x Tuercas en T  
IT 4x Dadi a T  
PT 4x Porca T  
(M6x8 mm)

### B

#### GETTING STARTED



FR Pour commencer; DE Erste Schritte; ES Cómo comenzar; IT Come iniziare; PT Começando



VIDEO  
MANUAL



Fanatec.com/QR/CS-DD



Fanatec.com/app



Fanatec.com/driver

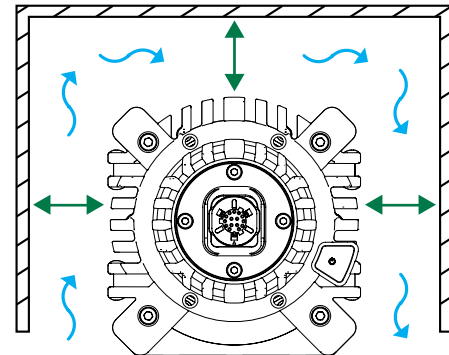
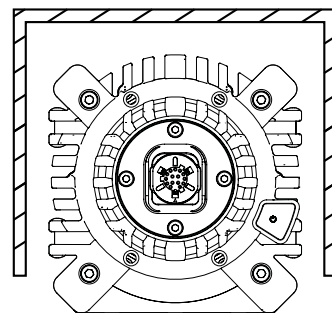
1

### C

#### PASSIVE COOLING



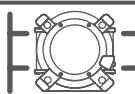
FR Refroidissement passif; DE Passive Kühlung; ES Refrigeración pasiva; IT Raffreddamento passivo;  
PT Refrigeração passiva



2

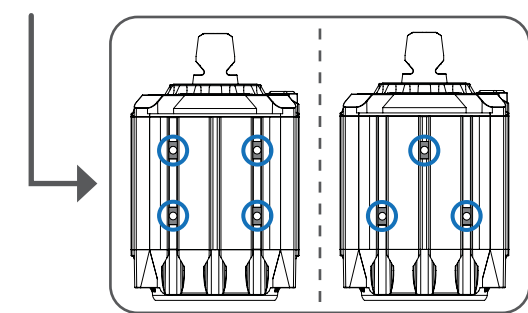
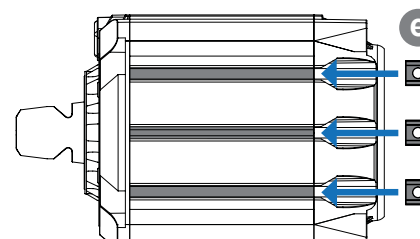
### D

#### HARD-MOUNT

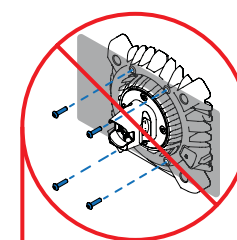
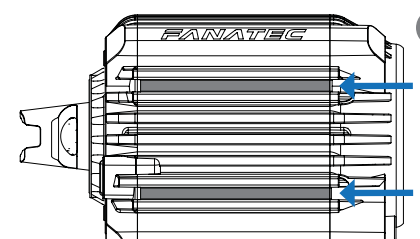


FR Installation fixe; DE Montage; ES Montaje; IT Montaggio; PT Montagem

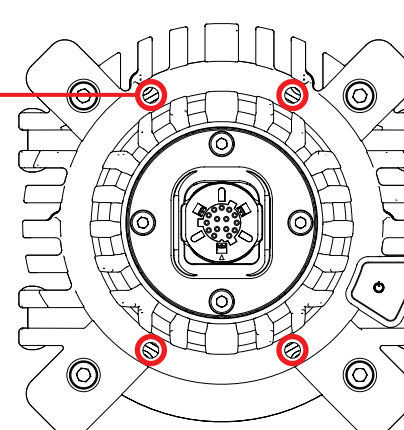
EN Bottom; FR Sous; DE Unterseite  
ES Fondo; IT Parte inferiore; PT Fundo



EN Side; FR Côté; DE Seite  
ES Lado; IT Lato; PT Lado



EN Not for hard-mounting the wheel base!  
FR Pas pour monter la base du volant!  
DE Nicht zur Wheel Base-Montage geeignet!  
ES ¡No para montaje de la base de volante!  
IT Non per montare la base del volante!  
PT Não para montagem na base do volante!



10 mm X mm

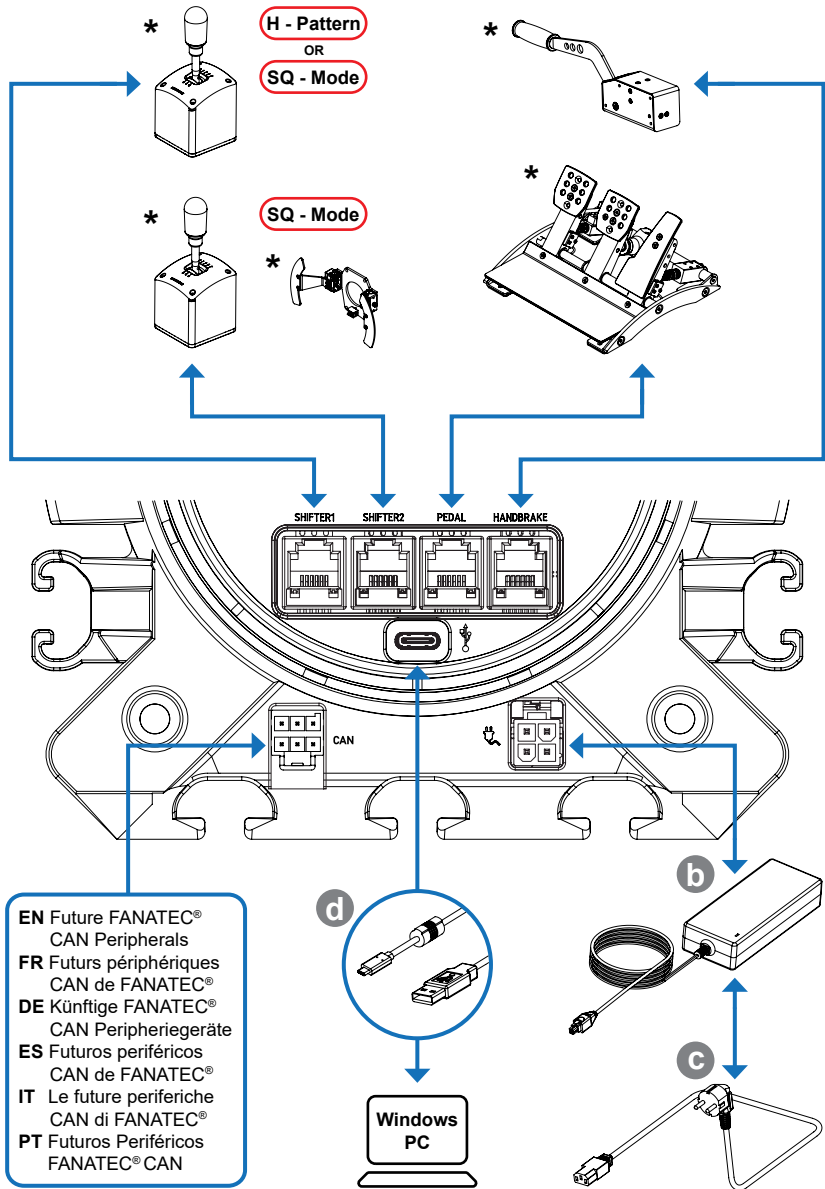
M6x(10+X) mm

3

E

CONNECTIONS

FR Raccordements; DE Anschlüsse; ES Conexiones; IT Connessioni; PT Ligações

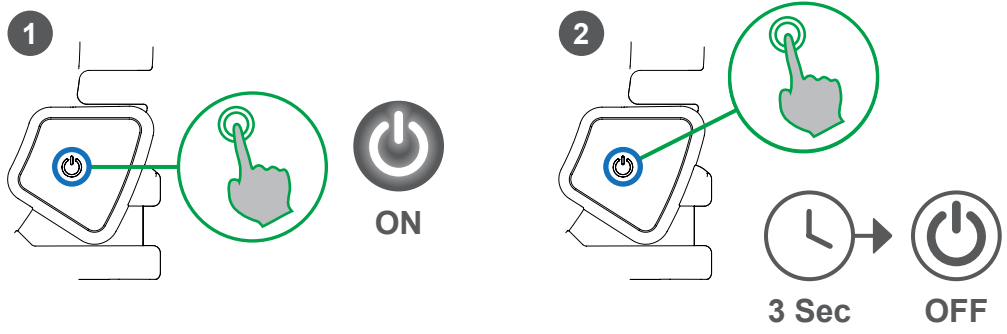


\* EN Sold separately; FR Vendu séparément; DE Separat erhältlich; ES Se vende por separado; IT Venduto separatamente; PT Vendido separadamente

F

ON & OFF

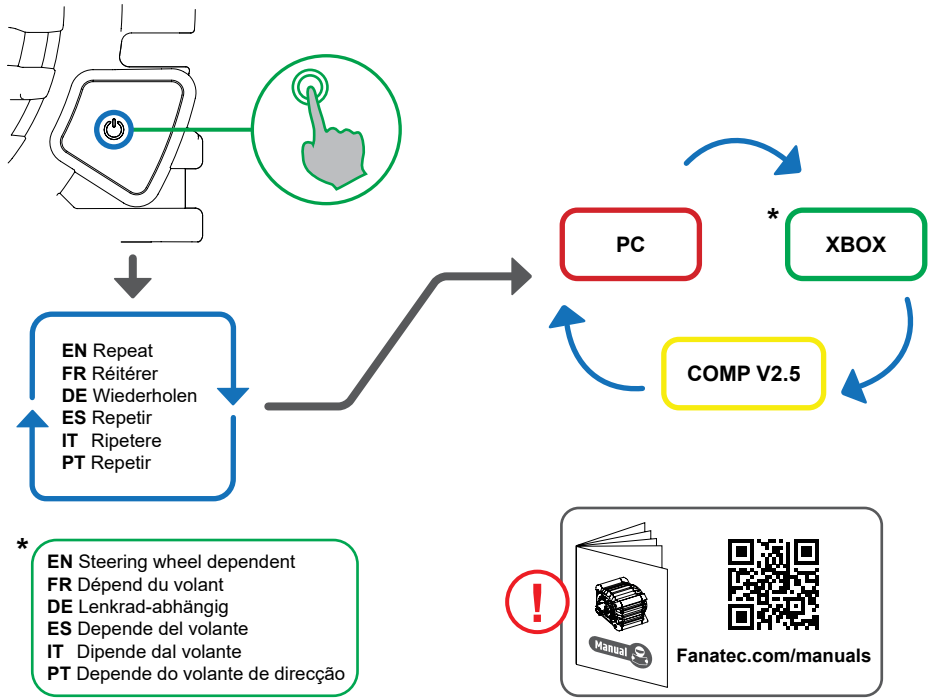
FR Marche et arrêt; DE An und Aus; ES Encendido y apagado; IT Accensione e spegnimento; PT Ligado e desligado



G

MODES

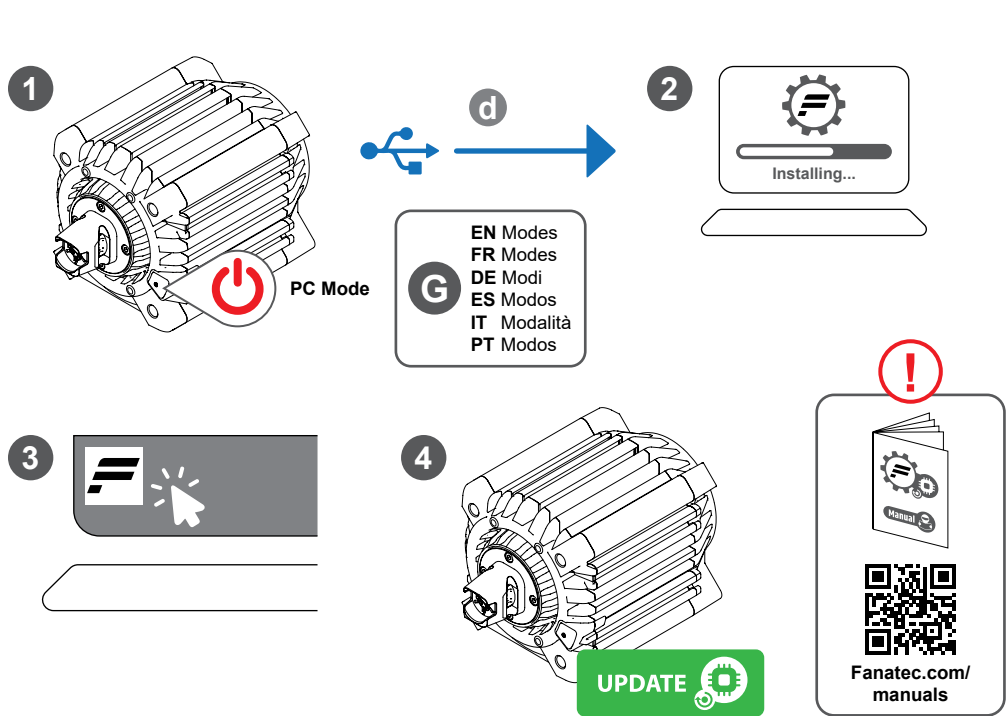
FR Modes; ES Modos; IT Modalità; PT Modos DE Modi



H

FIRMWARE UPDATE

FR Mise à jour du firmware; DE Aktualisierung der Firmware; ES Actualización del firmware; IT Aggiornamento del firmware; PT Atualização de Firmware



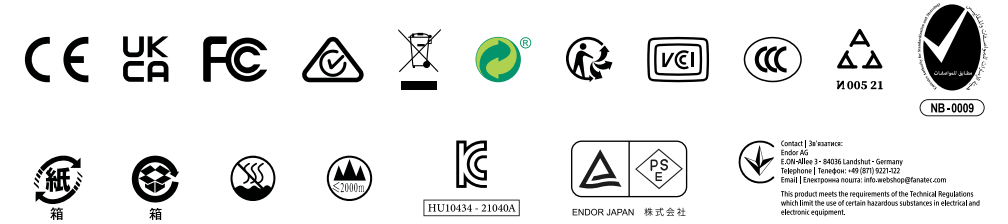
I

SUPPORT

FR Support technique; DE Unterstützung; ES Soporte técnico; IT Supporto tecnico; PT Suporte técnico



EN The product warranty is provided by Endor AG. Refer to the included warranty sheet as well as the terms & conditions of Endor AG on fanatec.com.  
FR Ce produit est sous la garantie d'Endor AG. Reportez-vous aux fiches de garantie incluses ainsi qu'aux conditions générales d'Endor AG sur fanatec.com.  
DE Dieses Produkt unterliegt der Garantie der Endor AG. Beachten Sie die beiliegenden Garantieblätter sowie die Allgemeinen Geschäftsbedingungen der Endor AG auf fanatec.com.  
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This device complies with part 15 of the FCC rules. The operation of this device is subject to the following two conditions:  
• This device may not cause harmful interference, and must accept any interference received, including interference that may cause undesired operation.  
• This device was not modified differently than described explicitly in this user manual.  
NOTE: This device was tested and approved to the limitations for class B of digital devices according to part 15 of the FCC rules. This limitation should ensure an adequate protection against harmful interferences in residential areas. However, a warranty for the non-recurring of interferences is not assumed.  
Do not modify the device differently than explicitly described in the product-related user manual. Nevertheless, if you do modify the device differently than explicitly described in the product-related manual, you can be determined to stop the operation of the device.

China RoHS 2  
China RoHS 2 refers to the Ministry of Industry and Information Technology Order No. 32, effective July 1, 2016, titled Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products. To comply with China RoHS 2, we determined this product's Environmental Protection Use Period (EUP) to be 10 years in accordance with the Marking for the Restricted Use of Hazardous Substances in Electronic and Electrical Products, SJ/T 11364-2014.  
中国 RoHS 2 是指 2016 年 7 月 1 日起施行的工业和信息化部第 32 号“电力电子产品限制使用有害物质管理办法”。为了符合中国 RoHS 2 的要求，我们根据“电力电子产品有害物质限制使用标识”（SJ/T 11364-2014）确定本产品的环保使用期（EUP）为 10 年。  
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Tokyo 104-0053 - Japan  
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Email: webshop@fanatec.com  
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| Part Name                           | Hazardous Substances |        |        |            |            |              |
|-------------------------------------|----------------------|--------|--------|------------|------------|--------------|
|                                     | 铅 (Pb)               | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr6+) | 多溴联苯 (PBB) | 多溴二苯醚 (PBDE) |
| 电源线/电源 (Cable/Adaptor)              | o                    | o      | o      | o          | o          | o            |
| 塑料 (Plastic)                        | o                    | o      | o      | o          | o          | o            |
| 金属部件 (Metal parts)                  | x                    | o      | o      | o          | o          | o            |
| 其它所有组件 (Other enclosure components) | o                    | o      | o      | o          | o          | o            |
| 电路板组件 (PCBA)                        | o                    | o      | o      | o          | o          | o            |

本表格依据 SJ/T 11364 的规定编制。  
This table is prepared in accordance with the provisions of SJ/T 11364-2014  
O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。  
O: Indicates that the hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.  
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。  
X: Indicates that the hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.