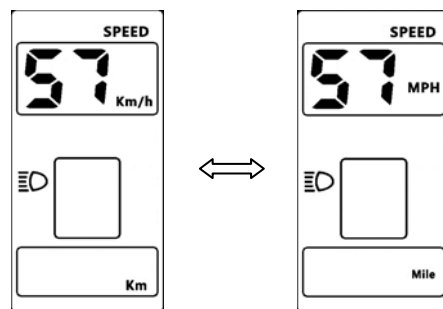
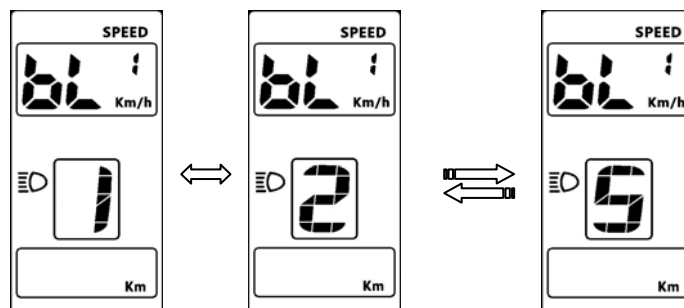


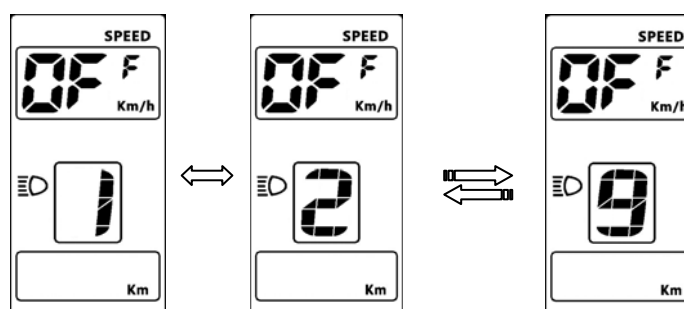
**8.1 Kilometer / Mile** : The location of speed displays symbol **S7**, press **UP/DOWN** button rotate display the symbol **km/h / MPH (Km / Mile)**



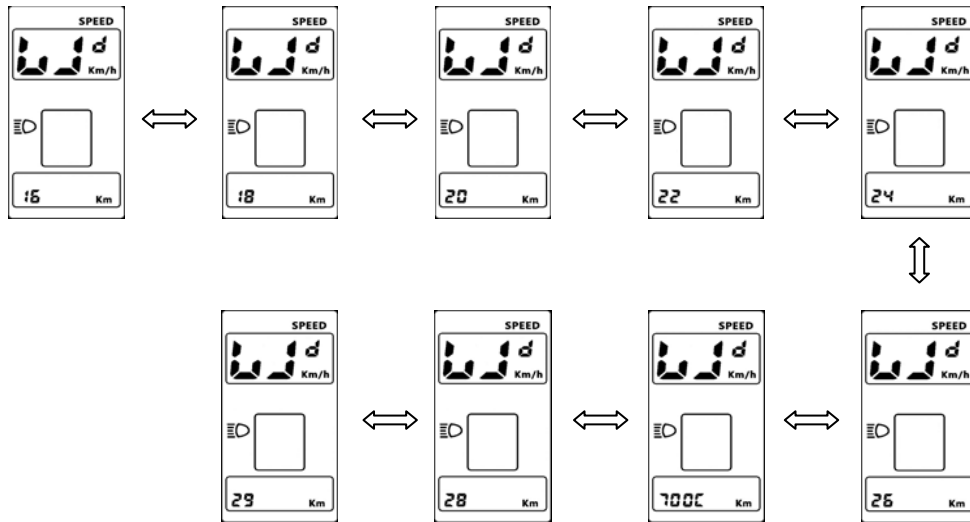
**8.2 .Backlight brightness** : The location of speed displays symbol **bL1**, press **UP/DOWN** button display symbol **1~5** to change the brightness of the backlight.



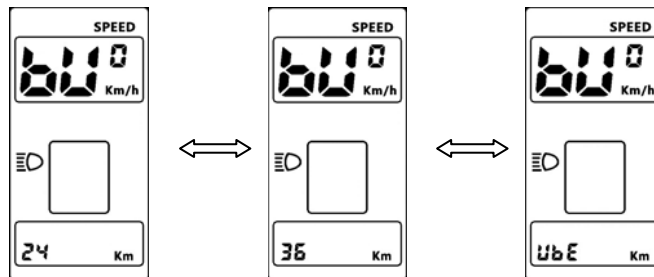
**8.3 Auto off time** : The location of speed displays symbol **OFF**, press **UP/DOWN** button to change the value from **1** to **9**, the number represent delay time (minutes) before display shutdown automatically, default value is 5 minutes.



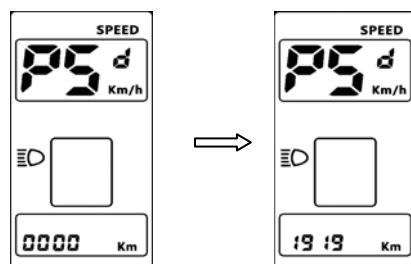
**8.4 Wheel diameter** : The location of speed displays symbol **Wd**, press **UP/DOWN** button rotate display the symbol **16/18/20/22/24/26/700C/28/29**, value represents the diameter of the wheel (inch). Wrong value for wheel diameter will cause speed&mileage abnormal.



**8.5 Voltage set** : The location of speed displays symbol **bU0**, press **UP/DOWN** button rotate display the symbol **24V/36V/UbE, UbE** means user-defined voltage setting, this parameter can be set through computer.

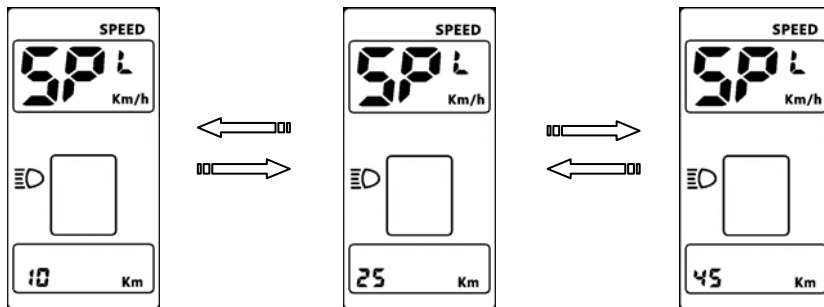


**8.6 Password/Speed limit set** : The location of speeds displays symbol **PSd**, require to input passwords, press **UP/DOWN** buttons to change the password value (0~9), short press **POWER** button to switch the password item, password is 4 digits, the default password is "1919". Press **POWER** button when password adjustment is completed. Display will return to the **Voltage set** item if the password is incorrect. Correct password will enter the **Speed limit set** item.






**8.7 Speed limit set** : The location of speed displays symbol **SPL**, the location of mileage displays speed limit value, the default value is **25km/h**. Press **UP/DOWN** buttons to modify the value, the value can be set from 10 to 45km/h. Press **POWER** button to confirm when you finish the adjustment.

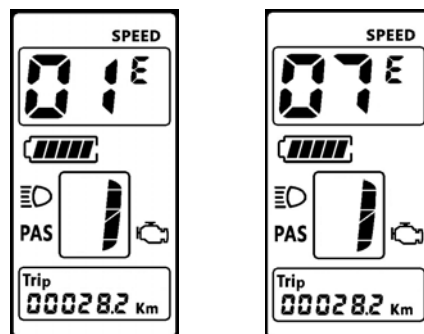


The maximum speed is DOVRestrict by the motor and controller, RWD02VVKH/&' settingV

## 9 Error Code define

Dillenger C965 will display warning messages when there is a detectable error. LCD display  icon and the error code in speed readout. Error code is from 01 E - 07 E.

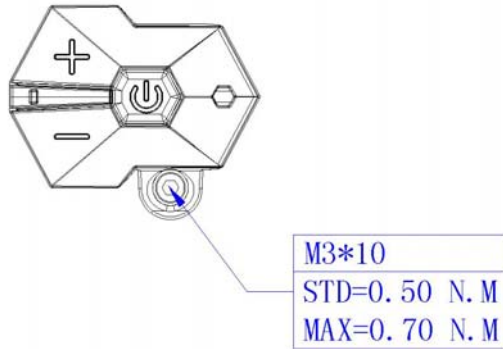
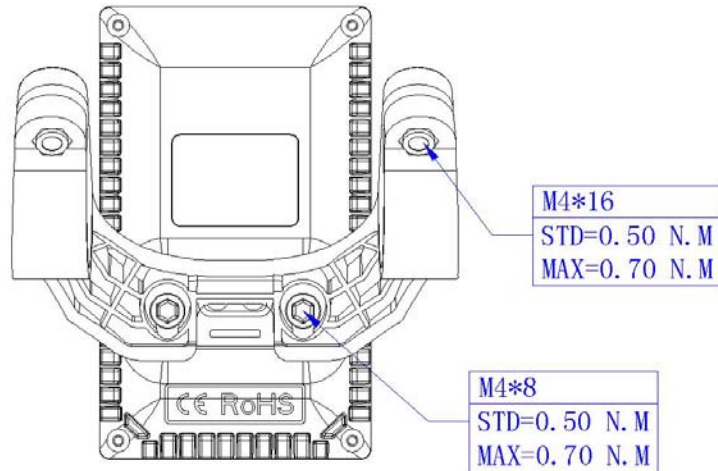
Error Code	Error description	Solution
01E	Communication Error	Check the cable connection
02E	Controller protection	Check three-phase motor cable
03E	three-phase power error	Check three-phase motor cable
04E	Battery low	Charge the battery
05E	Brake error	Check the brake connection.
06E	Turn error	Check turn to connect.
07E	Hall error	Check the hall connection
08-99E	Reserved	Please contact us



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## 10 Assembly instructions

Please pay attention to the screw's torque value, damaged caused by excessive torque is not within the scope of the warranty.

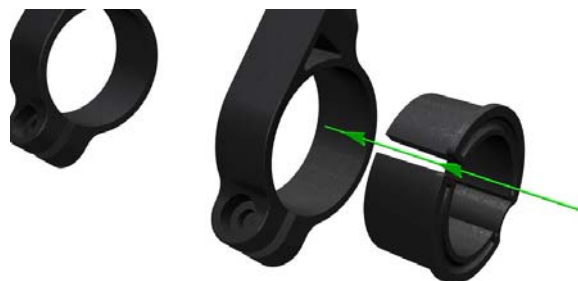


There are 2 methods by which the clamp can be installed



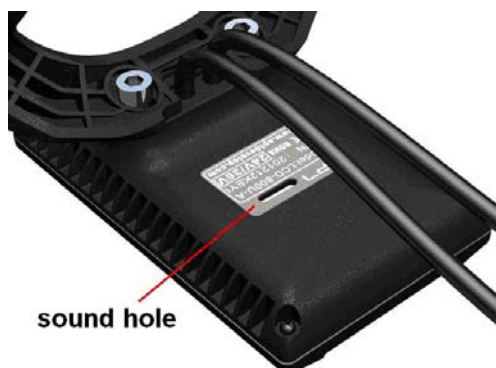
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Clamps suit for 3 sizes of handlebar, 31.8mm, 25.4mm, 22.2mm, there are bushes for 25.4mm and 22.2mm.



## 11 Warning

There is waterproof membrane inside the sound hole. Don't insert sharp object into the hole, it will causes waterproof failure.



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## 13 Assist level instructions

Assist level can be customized, the highest level is 9, common used assist level see the table below:

3 level	5 level	9 level	
0		0	No power assist
	1	1	
		2	
1	2	3	
		4	
	3	5	
2		6	
	4	7	
		8	
3	5	9	

## 14 Certification

CE / IP65 (water proof) / ROHS.