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VeloFox	Hangzhou VeloFox Intelligent Technology Co,. Ltd.	版本号	1.0

DM08C Top Tube Embedded Display Functionality Introduction

Product Name: Colored IPS Screen Display

Product Model: DM08C



	Signature	Date
Editor	Liu Lei	2024.9.03
Checked		
Approved		

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Revision History

Version No	Reviser	Date	Revision content
V1.0	Liu Lei	2024.8.22	Initial version
V1.1	Liu Lei	2024.10.18	1.Update product description (P5) 2.Add button selection recommendations (P26)

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Declaration

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DM08C functional definition is a function definition description of the standard-version DM08C display produced by Velofox , and is part of the technical documentation.

All of Velofox's display products are customized according to the electric system's requirements. While this document is a reference for complete function definitions, operation instructions, and error codes, any configuration difference between your display and the standard DM08C is possible, due to various technical requirements in different ebike applications. Please consult your drive system supplier for additional function requirements and data display.

If you have any questions about DM08C functional definition, please consult our sales or technical support team.

Our company (VeloFox®) reserves all the rights to interpret and explain DM08C functional definitions.

Hangzhou Velofox Intelligent Technology Co., Ltd

A.Product Introduction

1.Product name and model

IPS display of electric power assist bikes

Product model: DM08C

- DM08C includes two versions of UART communication and CAN BUS communication DM08C_U corresponds to UART communication version;
 DM08C C corresponds to CAN BUS communication version.
- All DM08C products are equipped with Bluetooth functionality in terms of hardware.

2. Product introduction

- ♦ High-brightness 1.45" IPS color LCD screen.
- ♦ Enlarged operation area with ergonomically designed buttons.
- \diamond IP65 waterproof level, excellent for outdoor use.
- ♦ Built-in Bluetooth function, compatible with CAN-BUS and UART communication.
- ♦ Service Tool function for fast firmware upgrade, parameter setting, and easy maintenance.

3. Range of application

Suitable for all E-bikes that comply with EN15194 standard

4. Appearance and size

The shell material of DM08C is PC+ABS, the screen is made of high-hardness imported tempered glass, The product is suitable for integration into top tube projects.

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5.display coding rules



DM03-C01M120140001 V01. XXX. XX-24V2526XX

As shown in above picture:

DM03-C01M120140001



M0: Represents VeloFox self-made.



Example:

DM08C-C01M020340001

A27.01-36V2570

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B. Product manual

1. Specifications

- ① Power supply: DC 24V/36V/48V/72V
- 2 Rated current: 40mA
- ③ Shutdown leakage current: <1uA
- ④ Screen specification: 1.45" IPS color LCD screen.
- (5) Communication method: UART/ CAN-BUS
- (6) Operating temperature: -20° C ~ 60° C
- 7 Storage temperature: -20° C ~ 70° C
- (8) Waterproof level: IP65

2.Function overview

- ① 2 buttons, ergonomic design
- ② Selectable digital assist levels and icon-based assist levels, highly visible
- ③ Units: Metric/Imperial switchable
- ④ Speed display: Supports real-time speed/max speed/average speed display
- ⑤ Battery indicator with percentage display
- 6 Mileage display: Trip mileage (TRIP), Total mileage (ODO)
- \bigcirc Walk assist function
- (8) Parameter setting function and advanced setting function
- (9) Error code display function

3. Installation

- ① Insert the head mounting clip into the top tube and push the display to the end.
- ② Use an M4 Torx screwdriver to secure and tighten the fixing screws (tightening torque: 0.5 N m).

*Note: Damage caused by excessive torque is not covered by the warranty.

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4 .Interface

4.1 Boot interface



Boot logo interface is displayed for 3 seconds after the display is turned on. When the communication connection is established, display enters the main interface which shows information obtained from the controller. (All data displayed is following communication protocol provided by the customer)

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4.2 Basic interface and operation



(1) 2 buttons : the power button, +/-Adjustment button.

② The standard cable exit method is straight out (optional to add any VeloFox RM protocol button).

③ The screen uses a 1.45-inch high-brightness, high-definition IPS LCD, meeting the customization and modification needs of the startup interface and partial UI interfaces.

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4.3 Function interface introduction

Boot interface and basic function interface



The boot logo interface is displayed for 3 seconds after the display is turned on. Once the communication connection is established, the display reads and shows relevant information stored in the controller according to the communication protocol, and displays battery BMS information. (If BMS information is not available, the system will not show the battery percentage.) All other information is displayed in real time.

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Other function interfaces

Function interface I

Interface I primarily displays speed information, including trip mileage, average speed, maximum speed, and total mileage, with the trip mileage (TRIP) being the same as on the main interface. The speed display value is a 3-digit number with one decimal place, with a maximum value of 99.9 KM/H. The trip mileage value is usually a 4-digit number including one decimal place; once it exceeds 999.9 KM, the decimal point is no longer displayed, showing a direct 4-digit number with a maximum value of 9999 KM. When the maximum value is exceeded, the displayed number is the actual mileage value modulo 10000. The total mileage is a 6-digit number with one decimal place. When it exceeds 99,999.9 KM, it will no longer display the decimal place and will show a 6-digit number, with a maximum value of 999,999 KM. When the maximum value is exceeded, the displayed number is the actual mileage value modulo 10000.



Function interface II

Functional Interface II primarily displays battery-related information, including battery voltage, capacity percentage, total charge cycles, and remaining range. The total charge cycles are provided by the battery BMS (Battery Management System); if the BMS does not provide this information, it will display ----. The remaining range information is calculated by the controller based on the battery BMS capacity. If the

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controller does not provide the remaining range information, it will display ----.



Functional Interface III

Functional Interface III primarily displays the usage time statistics for different assist modes during riding. The statistical data is calculated by the display based on the actual riding state and is shown as a percentage. The usage time statistics for assist modes can be reset to zero through a data clearing operation.

23:26
RIDING MODE USAGE
ECO
SPORT
BOOST

Functional Interface IV

Interface IV primarily displays power statistics, including the average power output of the motor, maximum power.

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Functional Interface V

Function Interface V primarily displays the rider power and motor power ratio statistics, which requires support from the controller.



Error code interface

When the display receives the error info returned by controller, it will show a detailed error code on interface, indicating relevant electrical system fault information. The error code will be displayed numerically in the speed display area.



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5.Button definition

5.1 Button name



Power button: Long press to turn on/off the display;

Short press to toggle the light on and off.

Adjust button: Short press to adjust the assist level (cycling through levels) and use the function switch

key for setting operations.

Long press the adjustment key to switch between pages.

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5.2 Definition of button operation

Operation Type	Description		
Short press	Press the button and soon released, while the button is released, the function		
	activated accordingly.		
Long press	Press the button and hold, when the hold time exceeds the setting		
Long press	time(generally 2 seconds), the function activated accordingly.		
	Combined short press involves briefly pressing one button, then, while keeping		
Combined	it pressed, pressing another button. Release both buttons after the second button has been pressed for the set time (usually within 1 second) to trigger the		
Short Press			
	function.		
Combined	Combined long press means pressing and holding down two buttons		
Long pross	simultaneously. When the buttons are held for longer than the set long press		
iong press	duration (usually 1 second), the corresponding function is triggered.		

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6. Basic function operation

6.1 Turn on/off the display

To turn on, long press button until boot logo interface appears and shortly enters the basic interface. To turn off, long press button until display is turned off. If the rider does not perform any operation on the display within set shutdown time, while speed is 0, and current is less than 1A, then the display will be turned off automatically. Set shutdown time is self-defined by user.

6.2 Assist level switch

In the working state after power-on, short press the +/- adjustment buttons to display the assist progress on the left bar graph and the current gear number at the bottom left. You can switch between assist levels (the levels cycle through).





Short pressing the +/- adjustment buttons cycles through assist levels. After reaching the BOOST level, continued short pressing of the +/- adjustment buttons will return to the OFF level, completing the cycle.

6.3 Information switch

After 10 seconds in the power-on state, long press the +/- adjustment buttons to cycle through the display information screens: Basic Interface, Function Interface I, and Function Interface II. During normal riding, if the speed is greater than 0 and the display is not on the Basic Interface, the system will

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automatically switch back to the Basic Interface.

Function Display Screen I shows average speed, maximum speed, and total mileage for a single ride.

Function Display Screen II shows remaining range, voltage, and remaining capacity.

The interface switching flow is shown in the diagram below:



*If the system does not support BMS communication, the display cannot obtain accurate RANGE information, and the RANGE value will be shown as ----.

6.4 Light control function

When the battery is installed and the vehicle is powered on, a short press of the 0 button will turn on the front light. The display will show the light-on icon 0 in the top left corner, indicating the light is on, and the screen brightness will decrease. Pressing the 0 button again will turn off the front light.

6.5 Speed Display Switching

The display provides speed information, showing real-time speed, average speed (AVG), and maximum speed (MAX). Users can switch between these options by long pressing the +/- buttons. For details, refer to section 6.3 on display information switching.

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6.6 Battery power indicator and assist power output

When the battery level is normal, the battery percentage is displayed. Before establishing communication with the battery on startup, the percentage is not shown, and the battery level displays 100% with a 2Hz flash. Once the battery level is read, the flashing stops and the percentage is displayed. If communication is not established within 3 seconds of startup, the flashing stops, and the percentage is not displayed.

When the battery capacity drops below 5% or the battery voltage falls below the undervoltage threshold, the display will indicate undervoltage, and the battery outline will flash at 1Hz. After an undervoltage condition, the system needs to be powered off and on again. The undervoltage mode will only be exited if the voltage is greater than the undervoltage threshold and the battery capacity is at least 5%.

The following table shows the battery	percentage and correspon	ling display icons(requires BM	S or controller to provide the percentage)
---------------------------------------	--------------------------	--------------------------------	--

Remaining Percentage	Battery Indicator	Description
Information		
5% ≪SOC ≪100%	20%	The battery capacity is displayed directly as a percentage.
0% ≤ SOC < 5%	05%	A red icon is displayed, and the battery symbol flashes at 1Hz.

7.Setting function

Display provides specific parameter setting functions. The optional items of setting function will be deleted according to different market and product standards. The following is the complete parameter setting, information reading function description under the default state of display. Please contact our sales and

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technical support team for confirmation in case of any discrepancies.

Within 10 seconds of powering on, long press the function key of the external button to enter the settings menu. When using external buttons, a combined long press of the "+" and "-" buttons will enter the settings menu. A short press of the "+" or "-" buttons will cycle through the settings menus. In any settings menu, a combined short press of the "+" and "-" buttons will enter parameter editing mode. In the parameter editing interface, selection is indicated with a blue icon, and selected options or parameters are displayed with a grey background and white font. To modify parameters, use short presses of the "+" or "-" buttons. A combined long press of the "+" and "-" buttons confirms changes and exits the editing mode. Another combined long press of the "+" and "-" buttons will exit to the previous menu screen.

In the selection state, the chosen parameter is displayed with a green background and black text, as shown in the illustration below:



he settings menu initially enters the primary system parameters settings interface. Descriptions of each parameter settings interface are as follows:

Settings	Interface Content	Parameter	Parameter Values	Domorta
Items	Interface Content	Definition	Definition	Remarks

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VeloFox Han	gzhou VeloFox Intelligent Technolog	gy Co,. Ltd.	版本	号	1	.0	
Unit setting	23:26 Unit	Uni	Unit Value=KM/H MPH		Default Value=KM/ KM/H—Met MPH—Imper	H ric	
Clock Settings	23:26 Time 23:26	Time		Factory setting writes the current time.		can be modified.	
Backlight level setting	23:26 Backlight	Backlight		Va ligl Va ligl Va ligh	lue= 1,Back ht level60% lue= 2Back ht level80% lue= 3Back ht level100%	Default Valu 3	e=
Auto shutdown time	23:26 Auto Sleep	Auto S	leep	Valı	ue=OFF,5-30 min	Default Value=5min "OFF" Indica No Auto Shutdown	n ites

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VeloFox	Hangzhou VeloFox Intelligent Technolo	gy Co,. Ltd.	版本	号	1	.0
Power Passw settir	on ard g	Passw	vord	Valu 参数 庁设	ue= OFF and ON; (值为 ON 的 下,允许用 定 4 位数密 码	Default Value: OFF
Mainten Remin Settin	ance der gs	MAINTE	NANCE	F	ixed value	Default= 5000km
Display	23:26 Display Info SN: so3010000 FW ver: A.2.72.2 Boot ver: A.2.2.0	Display	7 Info	1	read only	According to communication protocol
Battery	23:26 Battery Info SN: BT1020231025100 FW ver: B.1.23.1 Voltage: 48 v Current: 10.4 Ah	Battery	Info	J	read only	According to communication protocol

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VeloFox Har	igzhou VeloFox Intelligent Technolo	gy Co,. Ltd.	版本	号 1	.0	
Controller info	23:26 Controller Info SN: s03010000 FW ver: A.2.72.2 Boot ver: A.2.2.0	Controll	er Info	read only	According t communicati protocol	to ion
*Advanced setting functions	23:26 Advanced Set	Advance	ed Set	Entering Advanced Settings Secondary Parameter Configuration Interface	Refer to the advanced settings instructions t details.	e for
Reset to Factory settings	23:26 PRESET Take care! when you confirmed, all the data will be reset to Factory Setting YES NO	Res	et	factory data reset	All paramete will be restor to factory settings valu	ers red

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8. Advanced setting functions

*Warning

The advanced setting function is based on specific protocol content, allowing to modify and set the controller and system parameter through display side. This feature is only available to specific groups of people, such as bike manufacturers, dealers and other entities with professional technical capabilities. Debugging and maintenance are allowed through advanced setting functions. In case of improper parameter setting or other setting problems, the whole system will work improperly or even have failure problems.

Please be cautious about whom to open this feature to!

Advanced settings require a specific password, if you need to use this feature, please communicate with our company sales and technical support team to confirm compatibility with your current hardware version. In the meantime, please confirm with our sales and technical support team for adequate maintenance capacity, before obtaining the password.

Advanced setting operation instructions

After selecting the advanced setting in the first-level menu, short press the +/- adjustment keys to enter the login password. Short press the +/- adjustment keys to select the corresponding password digit in the 4-digit password field. The selected password digits will be highlighted with a white background. Short press the +/- adjustment keys to edit password value and confirm the input. The password input interface is as follows:

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	23:26 Advanced Set 2 3 2 6	23:26 Advanced Set EXIT Wheel Circum Speed limit PAS Indication S-Sensor Pulse P-Sensor Pulse Sensor Direc	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
		Slow-Starting	

After the password is typed correctly, advanced setting is entered, divided into two-page contents. Short press the +/- adjustment keys to pick and select. The triangular cursor on the right indicates the selected item.

S-Sensor Pulse> P-Sensor Pulse> Sensor Direc Slow-Starting PAS-Pulse

Advanced	setting	functions	descriptions:
Auvanceu	soung	runctions	uescriptions:

Setting item	Interface	Description	Setting data	Remark
Wheel size setting	23:26 Wheel Circum	Wheel Circum	Value=16、18、 20、22、24、26、 27.5、700C、28、 29	Default value: 26
Speed limitation setting	23:26 Speed limit	Speed limit	Value= 5 to 46	Default value= 25 Step=1

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VeloFox Har	ngzhou VeloFox Intelligent Technology (Co,. Ltd. 版本号	1.0			
Assist Level Mode Setting	23:26 23:26 PAS Indication Digital 5 Digital 3 > Level 1= 25% > Level 2= 35% > Level 3= 55% > Level 4= 85% > Level 5= 100% >	PAS Indicatin	Value= Dig-3; Dig-5; ICON	Dig-3: 3-Level Setting Dig-5: 5-Level Setting ICON: English Version Levels		
Speed Magnetic Steel Number	23:26 S-Sensor Pulse	S-Sensor Pulse	Value= 112	Default value: 1 Step=1; Motor Speed Magnet Number		
Assist Magnetic Steel Number	23:26 P-Sensor Pulse	P-Sensor Pulse	Value= 1-64	Default value: 12 Step=1; Assist Magnet Number		
Assist Magnetic Steel Direction	23:26 Sensor Direc Reversed	Sensor Direc	Value= F or R	F=Forward R=Reversed Assist Sensor Signal Direction: Can be adjusted based on left or right mounting.		

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Velorox			成平与	1.0	
Soft Start	23:26 Slow-Starting Cycle	Slo	w-Starting	Value= 0-3	Default value: 0
Assist Magnetic Steel Starting Pole Number	23:26 PAS-Pulse Cycle	PAS pulse		Value= 2-63	Default value: 2 Step=1 Assist Start Magnet Count
Current Limiting Value Setting	23:26 Current Limit	Current Limit		Value= 0-31.5A	Default value: 12 Step=0.5A Controller Current Limit Setting
System Voltage Setting	23:26 System Voltage	System Voltage		Value= 24V/36V/48V	Default value: 36V Select System Voltage Value

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杭州威狐智能科技有限公司 Hangzhou VeloFox Intelligent Technology Co,. Ltd.			文件编号 版本号	1.0	
Under-Voltage Protection Setting	23:26 Low Voltage	Lov	w Voltage	Value= 10.0-52.0V	Default value: 31.5V Step=0.5V Set Controller Undervoltage Protection Value

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9. Data clearance

Data clearance is aimed at the removal of data information such as subtotal mileage TRIP, average speed, and maximum speed.

After 10 seconds of normal startup, on the main page of the display, long press the +/- adjustment keys to enter the data clearing prompt status. Short press the +/- keys to select the operation content in the pop-up dialog. Long press the +/- keys to confirm and clear the data information. The data clearing pop-up will exit the data clearing mode if no operation is performed within 30 seconds or if the +/- keys are long pressed.



After data clearing, the trip meter (TRIP), average speed, and maximum speed will be reset to zero. The cumulative mileage (ODO) cannot be cleared through the display and requires specialized maintenance tools for resetting.

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10. Error information

Display can warn bike faults. When faults are detected, error code will be shown on the interface and blink at 1Hz. When error code is shown, button functions will not be affected, meaning interfaces can be shown normally by pressing buttons. If no button operation after 5s, the display will return to the error code interface.

Error code interface as shown below:



error code information table:

Error code	Error description	Suggest operation
"04" shown at speed	throttle doesn't turn back to zero position (stay on the high position)	Check if the throttle turned back
"05" shown at speed	throttle failure	Check throttle
"07" shown at speed	overvoltage protection	Check battery voltage
"08" shown at speed	failure of motor's hall signal wire	Check motor
"09" shown at speed	failure of motor's phase wire	Check motor
"11" shown at speed	failure of the motor's temperature sensor	Check controller
"12" shown at speed	failure of the current sensor	Check controller
"13" shown at speed	failure of the temperature of the battery	Check battery
"14" shown at speed	Controller temperature is too high, and reaches the protection point	Check motor

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"21" shown at speed	failure of the speed sensor	Check the install position of the speed sensor
"22" shown at speed	Failure of BMS communication	Change battery
"30" shown at speed	communication failure	Check connector to controller

(* Different communication protocols are different in error code system. If an error code appears, please communicate

with our sales and technical support team to verify and confirm!)

11. Key Selection Recommendations

Pemote	Product images			+
Remote	Product name	RM01	RM05	RM07(Bluetooth Key)
	Button	Four keys: power on/off (power button)/M key/+ key/- key	Add +/subtract - key	Add +/subtract - key

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12. Wire definition

According to the system adaptation for the customer's actual vehicle model, the wiring status of the display is as shown in the figure below:



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C.Package specifications

Standard delivery, in double corrugated box packaging. The inner layer is a double corrugated septum plus EPE foam product bag.

Outer box size: 580*390*168mm (L*W*H)



D.Note

- ☆ In the use of the display, pay attention to the security, do not plug the display in and out when the power is on;
- ♦ Try to avoid exposure in harsh environments like heavy rain, heavy snow, and strong sunlight;
- \diamond When the display can't be used normally, it should be sent to repair as soon as possible.

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