# M15 Display





#### Description

This is a centre control panel with a TFT colorful screen for ebike drive system, transparent silicon rubber button with LED back-light, GUI interface, digital communicating interface. 3 font color solution and 3 colorful skins are presented, a built-in light sensor and auto adjust the screen back light, and power on or off the light according to ambient intensity;

Those informations such as Speed, Battery Voltage, Current, ODO, TRIP, Status of accessaries etc. can be show on the screen with different color;

Plenty setting menu items are available for users to set the parameters for different application. for different

## Specification

• Mode	M15
• Screen	1.54" TFT
Button	Sillicon( Red/Blue Backlight )
• Power	15-60VDC/150mA
<ul> <li>Communication</li> </ul>	UART/RS232/CAN
<ul> <li>Housing material</li> </ul>	ABS
<ul> <li>Ingress Protection</li> </ul>	IP65
<ul> <li>Customization</li> </ul>	Valibale



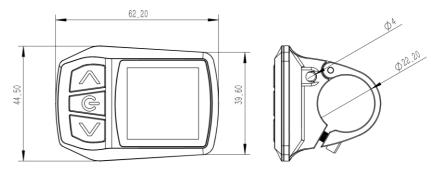
# M15 Display

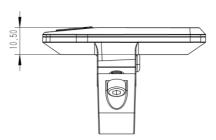


#### Model









### Working Screen Interface





1	Light indicator	10	Cruise Indicator
2	Brake indicator	11	Walk assistance Indicator
3	Assistance level indicator	12	Double battery system indicator
4	Speed	13	Drive value
5	Battery Indicator	14	Power indicator
6	Power Indicator	15	Power value
7	PAS indicator	16	Information indicator
8	Throttle indicator	17	UP button
9	Ride mode indicator		
	2 3 4 5 6 7 8	2 Brake indicator  3 Assistance level indicator  4 Speed  5 Battery Indicator  6 Power Indicator  7 PAS indicator  8 Throttle indicator	2 Brake indicator 11 3 Assistance level 12 indicator 4 Speed 13 5 Battery Indicator 14 6 Power Indicator 15 7 PAS indicator 16 8 Throttle indicator 17