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
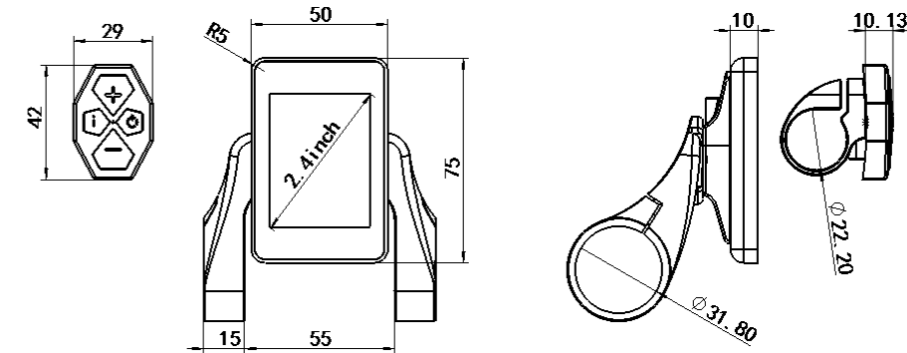
Specification

- Mode   T24-H1
- Screen   2.4" TFT
- Button   Sillicon(Red/Blue Backlight)
- Power   15-60VDC/10mA
- Communication   UART/RS232/CAN
- Housing material   ABS+PC
- Weight   58(g)
- Customization   Valibale

Model

T24-V1   T24-V2

T24-H1   T24-H2   T24-H3

Appearance and size

Working Screen Interface

1	Colock	13	Walk Assistance Indicator
2	Riding mode Indicator	14	Battery Indicator
3	Cruise indicator	15	Double battery system indicator
4	Assistance level indicator	16	Power indicator
5	PAS activated indicator	17	Power indicator
6	Drive indicator	18	Power value
7	Throttle activated indicator	19	Information indicator
8	Input Drive Value	20	UP button
9	Light indicator	21	INFO button
10	Brake indicator	22	DOWN button
11	Bike speed	23	POWER button
12	Bike speed	24	Light sensor