

Tricyc750LiteBlack

Ficha Técnica

Características Generales del Triciclo Eléctrico, Tricyc750LiteBlack.

El triciclo eléctrico, Tricyc750LiteBlack ofrece una solución versátil y eficiente para la movilidad urbana y recreativa. Sus características incluyen un diseño robusto, sistema de frenado seguro y opciones de conducción flexibles.

Cuenta con una pantalla LCD impermeable multicolor, en la cual podrás ver nivel de batería, velocidad, kilometraje, diferentes modos de conducción, etc. Fácil de leer los datos mientras conduce para mantenerse al tanto de la dinámica de la conducción.

Fabricada con un marco de acero al carbono y manillar de aleación de aluminio, este triciclo es resistente, duradero y también ligero, ofrece una conducción estable, precisa y un control más cómodo.

Alcanza velocidades entre 30-40 km/h con un sistema de cambios de 7 velocidades, por lo que puede desplazarse con comodidad y rapidez.

Utiliza frenos de disco de 16mm tanto en sus ruedas traseras como en la delantera, lo que le brindará un frenado suave y estable.

Usa neumáticos de 24" x 2.1", son muy versátiles y se utilizan en superficies pavimentadas, senderos, tierra compactada incluso en superficies irregulares como adoquines.

Su batería de litio de 48V y 20Ah proporciona amplia autonomía y una carga rápida para mayor conveniencia.

Una luz delantera LED mejora la visibilidad y la seguridad durante la conducción nocturna.

Su capacidad máxima de carga ronda los 150kg que junto a su canastilla trasera permite transportar carga adicional con facilidad y seguridad, es sumamente conveniente.

Fácil de decorar, varios modelos y colores de etiquetas disponibles para tu mejor forma de adornarla.

Aplicaciones del Triciclo Eléctrico, Tricyc750LiteBlack.

El triciclo eléctrico Tricyc750LiteBlack se utiliza para transporte urbano personal, turismo y alquiler, llevar compras, entrega de paquetes, para uso recreativo, etc. la versatilidad, capacidad eléctrica y de carga lo hace adecuado para una amplia gama de usos.

Garantía del Triciclo Eléctrico, Tricyc750LiteBlack.

El Triciclo Eléctrico, Tricyc750LiteBlack. tiene 1 (Un) año de Garantía sujeto a las cláusulas de VentDepot.



Características Generales Técnicas del Triciclo Eléctrico, Tricyc750LiteBlack.

Clave	Cantidad	Potencia	Material	Color Marco	Nombre	Color de Etiquetas		Tamaño	Velocidades	Peso y Dimensiones con Empaque en cm.			
						A (asiento/ manubrio)	B (marco)			Kg	Base	Alto	Ancho
MXTLB-001	1 Pza.	750W	Aluminio	Negro	SpeedBike	Azul	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-002	1 Pza.	750W	Aluminio	Negro	EcoRider	Rosa	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-003	1 Pza.	750W	Aluminio	Negro	SwiftCycle	Verde	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-004	1 Pza.	750W	Aluminio	Negro	UrbanScoot	Blanco	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-005	1 Pza.	750W	Aluminio	Negro	TrailHawk	Morado	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-006	1 Pza.	750W	Aluminio	Negro	SkyRider	Amarillo	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-007	1 Pza.	750W	Aluminio	Negro	PowerZoom	Rojo	Rojo	153x96x64 cm	7	48	114	78	88
MXTLB-008	1 Pza.	750W	Aluminio	Negro	JoyCycle	Azul	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-009	1 Pza.	750W	Aluminio	Negro	TurboTrike	Azul	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-010	1 Pza.	750W	Aluminio	Negro	GlideRide	Azul	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-011	1 Pza.	750W	Aluminio	Negro	ZoomerBike	Azul	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-012	1 Pza.	750W	Aluminio	Negro	LightPedal	Azul	Rojo	153x96x64 cm	7	48	114	78	88
MXTLB-013	1 Pza.	750W	Aluminio	Negro	MaxDrive	Azul	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-014	1 Pza.	750W	Aluminio	Negro	JetWheel	Rosa	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-015	1 Pza.	750W	Aluminio	Negro	WaveScoot	Rosa	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-016	1 Pza.	750W	Aluminio	Negro	PowerFly	Rosa	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-017	1 Pza.	750W	Aluminio	Negro	VeloBolt	Rosa	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-018	1 Pza.	750W	Aluminio	Negro	LunaCycle	Rosa	Rojo	153x96x64 cm	7	48	114	78	88
MXTLB-019	1 Pza.	750W	Aluminio	Negro	AeroRide	Rosa	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-020	1 Pza.	750W	Aluminio	Negro	SparkWheel	rojo	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-021	1 Pza.	750W	Aluminio	Negro	CometBike	rojo	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-022	1 Pza.	750W	Aluminio	Negro	MetroMoto	rojo	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-023	1 Pza.	750W	Aluminio	Negro	VoltRide	rojo	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-024	1 Pza.	750W	Aluminio	Negro	EcoBolt	rojo	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-025	1 Pza.	750W	Aluminio	Negro	TerraTrike	rojo	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-026	1 Pza.	750W	Aluminio	Negro	FlashCycle	Verde	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-027	1 Pza.	750W	Aluminio	Negro	ZenWheel	Verde	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-028	1 Pza.	750W	Aluminio	Negro	PulsePedal	Verde	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-029	1 Pza.	750W	Aluminio	Negro	SwiftScoot	Verde	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-030	1 Pza.	750W	Aluminio	Negro	SpinCycle	Verde	Rojo	153x96x64 cm	7	48	114	78	88
MXTLB-031	1 Pza.	750W	Aluminio	Negro	StarRider	Verde	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-032	1 Pza.	750W	Aluminio	Negro	SolarBike	Blanco	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-033	1 Pza.	750W	Aluminio	Negro	PowerGlide	Blanco	Rosa	153x96x64 cm	7	48	114	78	88



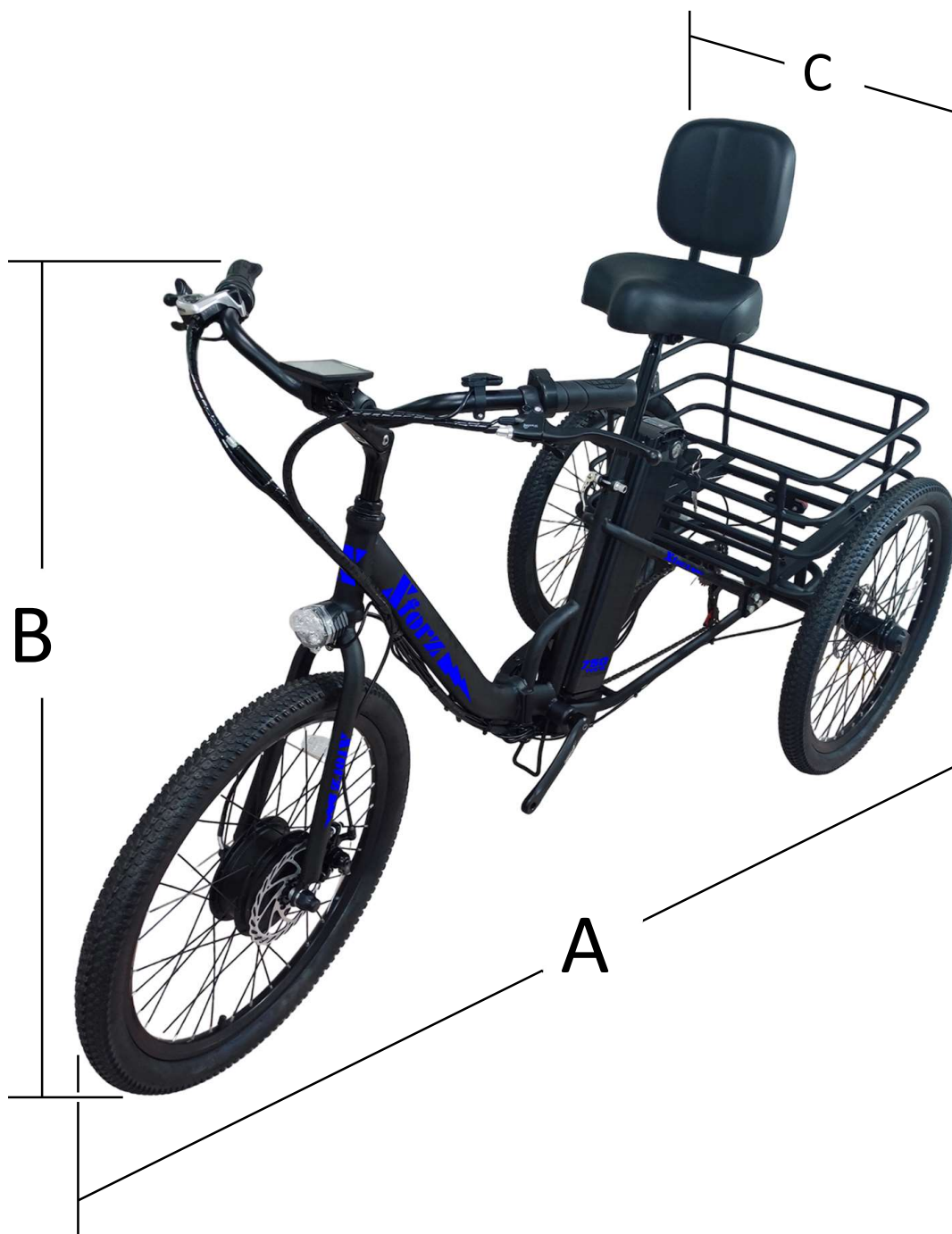
Características Generales Técnicas del Triciclo Eléctrico, Tricyc750LiteBlack.

Clave	Cantidad	Potencia	Material	Color Marco	Nombre	Color de Etiquetas		Tamaño	Velocidades	Peso y Dimensiones con Empaque en cm.			
						A (asiento/manubrio)	B (marco)			Kg	Base	Alto	Ancho
MXTLB-034	1 Pza.	750W	Aluminio	Negro	ZoomScoot	Blanco	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-035	1 Pza.	750W	Aluminio	Negro	WaveWheel	Blanco	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-036	1 Pza.	750W	Aluminio	Negro	LightDrive	Blanco	Rojo	153x96x64 cm	7	48	114	78	88
MXTLB-037	1 Pza.	750W	Aluminio	Negro	NovaCycle	Blanco	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-038	1 Pza.	750W	Aluminio	Negro	SonicTrike	Morado	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-039	1 Pza.	750W	Aluminio	Negro	TurboGlide	Morado	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-040	1 Pza.	750W	Aluminio	Negro	SkyZoom	Morado	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-041	1 Pza.	750W	Aluminio	Negro	FlashBolt	Morado	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-042	1 Pza.	750W	Aluminio	Negro	LunaScoot	Morado	Rojo	153x96x64 cm	7	48	114	78	88
MXTLB-043	1 Pza.	750W	Aluminio	Negro	ZenRide	Morado	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-044	1 Pza.	750W	Aluminio	Negro	AeroZoom	Amarillo	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-045	1 Pza.	750W	Aluminio	Negro	ZenCycle	Amarillo	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-046	1 Pza.	750W	Aluminio	Negro	TerraZoom	Amarillo	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-047	1 Pza.	750W	Aluminio	Negro	LunaRide	Amarillo	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-048	1 Pza.	750W	Aluminio	Negro	CometZoom	Amarillo	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-049	1 Pza.	750W	Aluminio	Negro	VeloFlash	Amarillo	Rojo	153x96x64 cm	7	48	114	78	88
MXTLB-050	1 Pza.	750W	Aluminio	Negro	JetDrive	Azul	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-051	1 Pza.	750W	Aluminio	Negro	StarScoot	Azul	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-052	1 Pza.	750W	Aluminio	Negro	MaxMoto	Azul	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-053	1 Pza.	750W	Aluminio	Negro	SwiftWheel	Azul	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-054	1 Pza.	750W	Aluminio	Negro	PulseDrive	Rosa	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-055	1 Pza.	750W	Aluminio	Negro	SparkRide	Rosa	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-056	1 Pza.	750W	Aluminio	Negro	CometScoot	Rosa	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-057	1 Pza.	750W	Aluminio	Negro	VoltCycle	Rosa	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-058	1 Pza.	750W	Aluminio	Negro	VeloStar	Blanco	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-059	1 Pza.	750W	Aluminio	Negro	NovaBolt	Blanco	Morado	153x96x64 cm	7	48	114	78	88
MXTLB-060	1 Pza.	750W	Aluminio	Negro	SkyCycle	Blanco	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-061	1 Pza.	750W	Aluminio	Negro	SonicZoom	Morado	Rosa	153x96x64 cm	7	48	114	78	88
MXTLB-062	1 Pza.	750W	Aluminio	Negro	PowerNova	Morado	Verde	153x96x64 cm	7	48	114	78	88
MXTLB-063	1 Pza.	750W	Aluminio	Negro	LunaZoom	Morado	Blanco	153x96x64 cm	7	48	114	78	88
MXTLB-064	1 Pza.	750W	Aluminio	Negro	AeroRider	Morado	Amarillo	153x96x64 cm	7	48	114	78	88
MXTLB-065	1 Pza.	750W	Aluminio	Negro	WaveZoom	Amarillo	Azul	153x96x64 cm	7	48	114	78	88
MXTLB-066	1 Pza.	750W	Aluminio	Negro	SparkBolt	Amarillo	Verde	153x96x64 cm	7	48	114	78	88



Dimensiones Especificas del Triciclo Eléctrico, Tricyc750LiteBlack en mm.

Clave	A	B	C
MXTLB-001 al MXTLB-066	1530	960	640



Galería del Triciclo Eléctrico, Tricyc750LiteBlack.



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MXTLB-001 SpeedBike



MXTLB-002 EcoRider



MXTLB-003 SwiftCycle



MXTLB-004 UrbanScoot



MXTLB-005 TrailHawk



MXTLB-006 SkyRider



MXTLB-007 PowerZoom



MXTLB-008 JoyCycle



MXTLB-009 TurboTrike



MXTLB-010 GlideRide



MXTLB-011 ZoomerBike



MXTLB-012 LightPedal



MXTLB-013 MaxDrive



MXTLB-014 JetWheel



MXTLB-015 WaveScoot



MXTLB-016 PowerFly



MXTLB-017 VeloBolt



MXTLB-018 LunaCycle



MXTLB-019 AeroRide



MXTLB-020 SparkWheel



Galería del Triciclo Eléctrico, Tricyc750LiteBlack.



MXTLB-021 CometBike



MXTLB-022 MetroMoto



MXTLB-023 VoltRide



MXTLB-024 EcoBolt



MXTLB-025 TerraTrike



MXTLB-026 FlashCycle



MXTLB-027 ZenWheel



MXTLB-028 PulsePedal



MXTLB-029 SwiftScoot



MXTLB-030 SpinCycle



MXTLB-031 StarRider



MXTLB-032 SolarBike



MXTLB-033 PowerGlide



MXTLB-034 ZoomScoot



MXTLB-035 WaveWheel



MXTLB-036 LightDrive



MXTLB-037 NovaCycle



MXTLB-038 SonicTrike



MXTLB-039 TurboGlide



MXTLB-040 SkyZoom



Galería del Triciclo Eléctrico, Tricyc750LiteBlack.



MXTLB-041 FlashBolt



MXTLB-042 LunaScoot



MXTLB-043 ZenRide



MXTLB-044 AeroZoom



MXTLB-045 ZenCycle



MXTLB-046 TerraZoom



MXTLB-047 LunaRide



MXTLB-048 CometZoom



MXTLB-049 VeloFlash



MXTLB-050 JetDrive



MXTLB-051 StarScoot



MXTLB-052 MaxMoto



MXTLB-053 SwiftWheel



MXTLB-054 PulseDrive



MXTLB-055 SparkRide



MXTLB-056 CometScoot



MXTLB-057 VoltCycle



MXTLB-058 VeloStar



MXTLB-059 NovaBolt



MXTLB-060 SkyCycle



Galería del Triciclo Eléctrico, Tricyc750LiteBlack.



MXTLB-061 SonicZoom



MXTLB-062 PowerNova



MXTLB-063 LunaZoom



MXTLB-064 AeroRider



MXTLB-065 WaveZoom



MXTLB-066 SparkBolt

Versión de Corrección	Nombre del Autor	Descripción del Error	Descripción de la Corrección	Vo.Bo. Supervisor
V1	Miguel Juárez	Ficha Nueva	Ninguna	Jessica Lorenzo

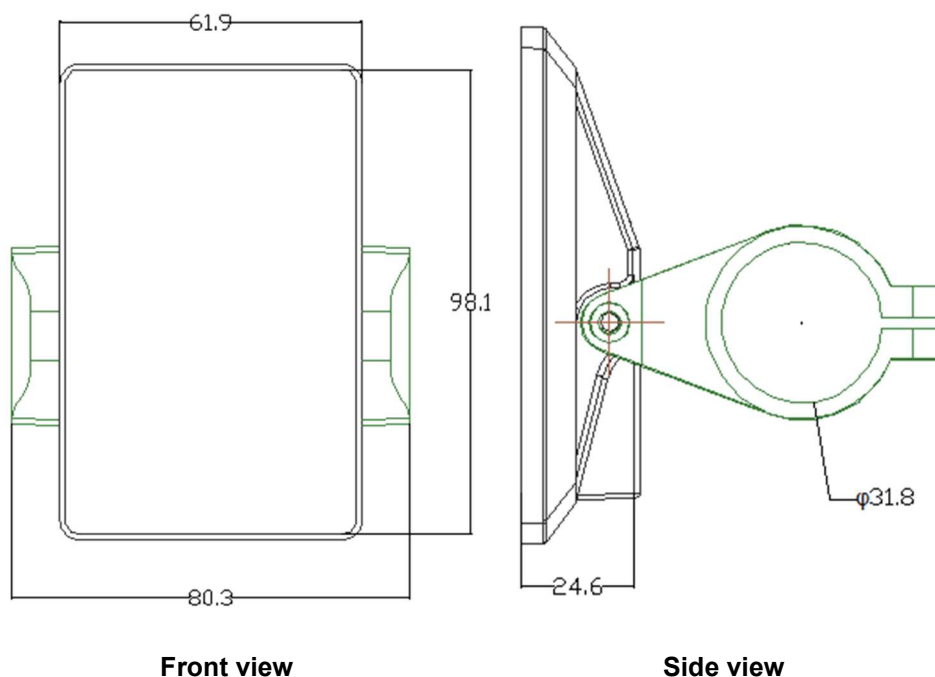


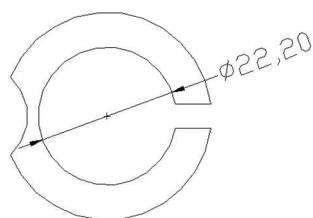
LCD-M6C Hand Control Panel Operation Instruction 2020Latest Edition-V1.0



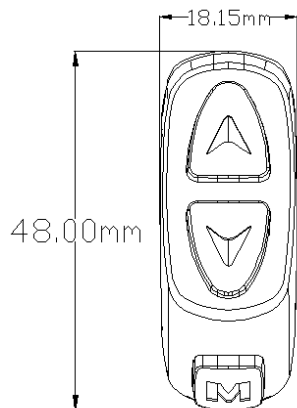
Out shell Size and Material.

Out shell material is ABS, Liquid crystal transparent window material is high hardness acrylic.

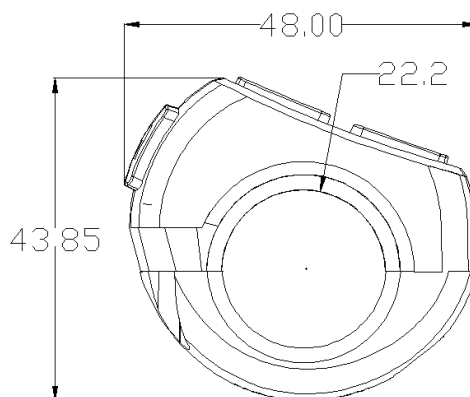




31.8mm stent is available 22.2mm, 25.4mm, 28.6mm Transfer Ring Selection



Switching view



Switch Side View

Work Voltage and connection mode

1. Work voltage: DC24V, 36V, 48V, 60V, (which you can choose on the meter), the others you can customized.
2. Connection mode:

Line sequence of the label connector

Instrument Outlet

Table: Line sequence of the label connector table

Order of line	Color of line	Function
1	Red (VCC)	Instrument power cord
2	Blue (K)	Controller power line
3	Black (GND)	Meter earth wire
4	Green (RX)	Meter data receiving line
5	Yellow (TX)	Data transmission line of instrument

Notes: Part of the products lead wire use waterproof connection. User cannot see the color of lead line.

Function description

1. Display function

Speed display, power level display, power indicator, failure warning, total mileage, single mileage, headlight display, single driving time display.

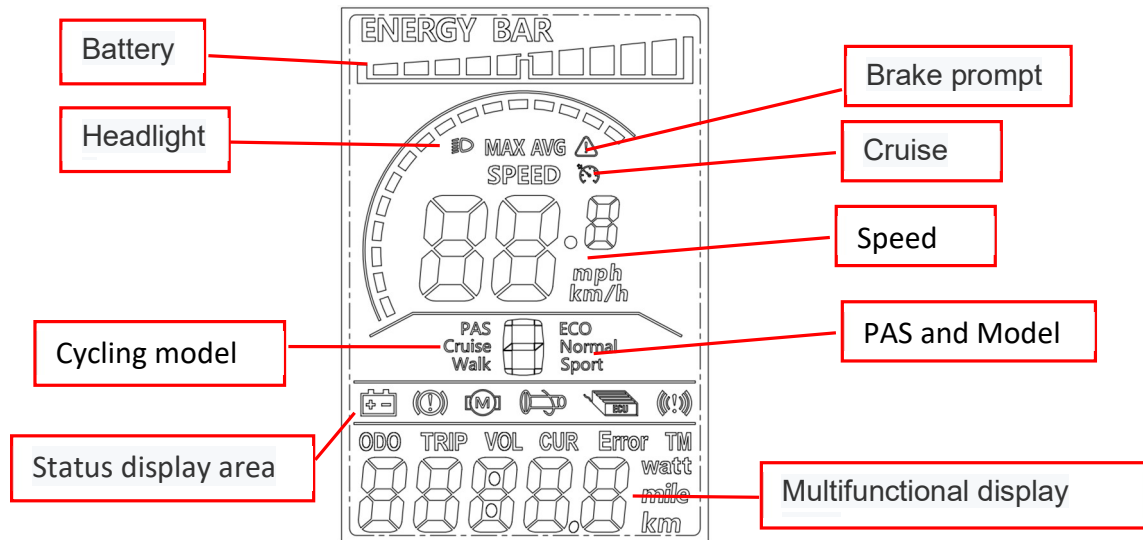
2. Control, setting up functions

Power switch control, headlight switch control, 6Km/h point control, wheel diameter setting, maximum speed setting, idle automatic hibernation time setting, backlight brightness setting, voltage level setting.



3. Communication protocol: UART.

All the contents of the display screen (full display in boot 1S).



Show content introduction



3.1 Headlight The instrument can be manually turned on and the brightness of the sensing environment is automatically turned on (light sensitivity support is required).



3.2 Battery power display BATTERY

3.3 Multifunctional display area ODO TRIP VOL CUR Error TM

Total mileage ODO, single mileage TRIP A, single mileage TRIP B, battery current voltage VOL, current operating current CUR, remaining mileage RM; Instrument boot time TM.



3.4 Cycling model

Walk boost mode; Cruise: constant speed cruise mode; PAS: Power file position: 0 ~ 9 adjustable.



3.5 Speed display area

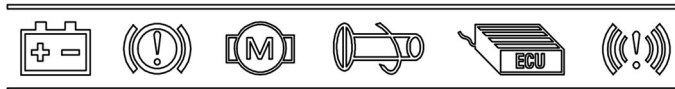
Maximum speed MAX, average speed AVG.

Unit MPH, KM/H.

The meter will calculate the true speed based on the wheel diameter and signal data.



3.6 Vehicle Status Display Area



Meaning of fault icon:  Under-voltage fault

 Motor fault

 Controller the fault

Status prompt icon:  Cruise ON

 Turn the fault

 Communication failures

Vehicle Status Code Meaning:

Status Code (Decimal)	State Meaning	Remarks
E00	Normal	
E02	Brakes	
E06	Battery undervoltage	
E07	Motor failure	
E08	Turn malfunctioning	
E09	Controller failure	
E10	Communication reception failure	
E11	Communication dispatch failure	

3.7. Install

P01: Backlight brightness: the darkest level 1, the brightest level 3.

P02: Mileage unit: 0: KM; 1: MILE.

P03: Voltage level: 24V, 36V, 48V, 60V.

P04: Dormancy time: 0, not dormancy; Other numbers are dormancy times, range: 1-60; Unit minutes.

P05: PAS number selection: 0, 3 file mode.

1, 5 gear mode.

P06: Wheel setting: unit, inch;

Wheel diameter value: 5.0 ~ 50 Precision: 0.1 inch

This parameter is related to the meter display speed and needs to be entered correctly;



P07: Speed gauge magnetic steel number: range: 1-100.

This parameter is related to the meter display speed and needs to be entered correctly.

If it is an ordinary hub motor, the number of magnetic steel is input directly.

If it is a high-speed motor, it is also necessary to calculate the deceleration ratio, and the input data = the number of magnetic steel x deceleration ratio.

For example: number of motor magnets 20, deceleration ratio 4.3: input data is: $86 = 20 \times 4.3$

P08: Speed limit setting: Agreement No. 2 range 0-100km / H, 100 means no speed limit.

The input data here represents the maximum operating speed of the vehicle: for example, input 25, indicating that the maximum operating speed of the vehicle will not exceed 25km/h; The drive speed is maintained at the set value,

Error: ± 1 km/h; (The speed limit for power and turning is equal).

Note: The value here is based on kilometers. When the unit setting is converted from kilometers to miles, the speed value of the display interface automatically converts to the correct mile value, but the speed limit value data set at this menu under the mile interface is not converted. Is inconsistent with the actual speed limit of the mile speed.

P09: zero start, non-zero start setting: 0: zero start; 1: Non-zero start; (valid for protocol 2 only).

P10: The drive mode is setting: 0: Power Drive(how much power is output is determined by the power file bit, and the switch is invalid at this time) (valid for protocol 2 only).

1: Electric drive(by turning the handle drive, the power file bit is invalid at this time).

2: Power Driven and Electric Driven Coexistence.

P11: Help sensitivity setting: range: 1-24;(valid for protocol 2 only).

P12: Help start intensity setting: range: 1-5;(valid for protocol 2 only).

P13: Power Magnetic Steel Disk Type Setting: 5, 8, 12 Magnetic Steel Types.

P14: Controller limit value setting: range: 1-20A.

P15: Controller undervoltage.

P16: ODO zero setting: length press key 5 seconds ODO zero.

P17 :Automatic cruise optional: 0: No enabling cruising, 1: enabling cruising; (valid for protocol 2 only); (valid for protocol 2 only).

P18: Display speed ratio adjustment: range: 50 % ~ 150 %.

P19: Zero PAS selection: 0: 0 file, 1: does not include 0 file.

P20: 0:2 Protocol 1:5 S Protocol 2: Standby 3: Standby.



Key Introduction:

The specific combination of keys is as follows.



Press the button to use the brief.

Key operation is divided into short press and long press, and combination key length press.

Short press is used for rapid/frequent operations, such as the specific key combination position as follows.



1. When riding, you need to modify the power/speed file, short press.



2. Toggle display data for multi-function areas during cycling, short click.

Single key length is mainly used to switch the mode / switch state.

Composite keys (long presses) are used to set parameters because the operation is complex, which can reduce errors

(Short press does not make the composite key, because it is easy to trigger mistakenly, so it is too difficult to do)

Specific operational explanations:

Modify the power ratio / power file

Let's say the current is power mode.

- 1) Short press , Help + 1

- 2) Short press , Help - 1

Toggle speed display

Long press,  +  Toggle speed display



Set / Disable 6Km/h Cruise, Switch Headlight, ODO Clear Zero

Static state of vehicles, long press , Will enter 6KM/h cruise mode, let go of cruise mode; long press  Turn the lights on and off.

Menu Interface, long press  five seconds, ODO clear zero.

Switching liquid crystal display

If the current display is working, long press , Will turn off the screen, instead turn on the screen

Toggle multi-function display area content

Short  Can switch the value of the multifunction display area

Set Parameters

Long press  +  Will enter the parameter setting interface. Parameters that can be set include, Wheel diameter (in: inches), number of magnetic steel, liquid crystal brightness, low pressure points, etc. (see settings: P01-P20).

Under Settings Interface, Can be short press , or  Set the value to perform a minimum-precision unit value operation, you can also long press , or  Continuous Fast Modify Parameters:

1. Short press  Switch to Next Parameter; Exit settings and save parameters. If not operated, the modified parameters will automatically exit and be saved after 8 seconds.

Note: due to the upgrade of the company's products, the content of the product will be different from the specifications, but it will not affect your normal use.

