

DUALTRON

AMINIA

*En raison de la nature du produit, les retours en boîte ouverte ne sont pas acceptés.

MANUAL D'UTILISATION

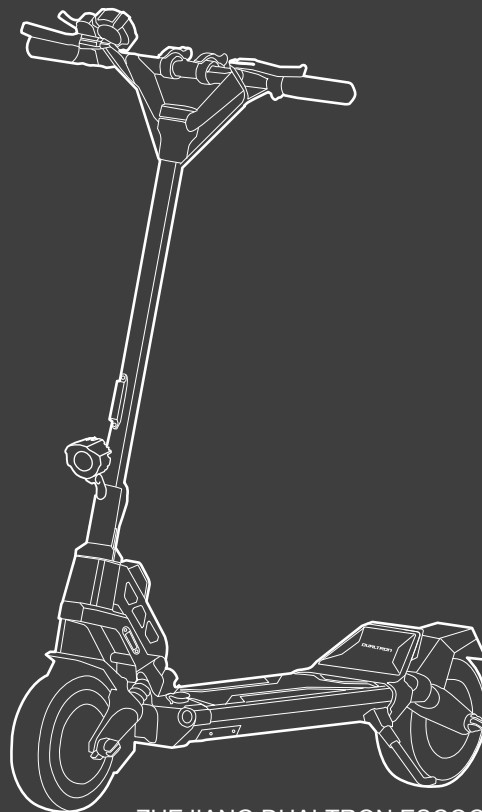
Veuillez lire le manuel d'utilisation en entier avant d'opérer.

Ne laissez pas les autres utilisateurs utiliser la trottinette sans avoir lu le manuel.

* Cette trottinette est très puissante, vous pourriez être en danger si vous ne l'utilisez pas conformément aux lignes directrices énoncées dans ce manuel.

NOTICE ORIGINALE

RECICLA
RECYCLE



ZHEJIANG DUALTRON ESCOOTER CO LTD
NO.111 DENGSHENG ROAD LANXI
ECONOMIC DEVELOPMENT ZONE JINHUA
ZHEJIANG CHINA 321100



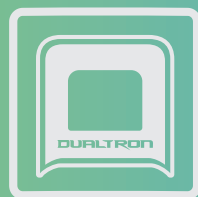
Scanner le QR code pour télécharger la dernière version du manuel d'utilisation et obtenir les dernières mises à jour et consignes de sécurité.

DUALTRON

Le rêve de la technologie électrique

contact@minimotors.fr

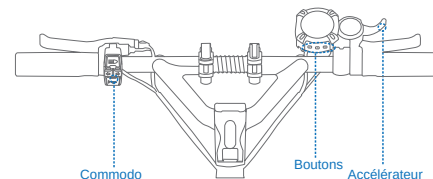
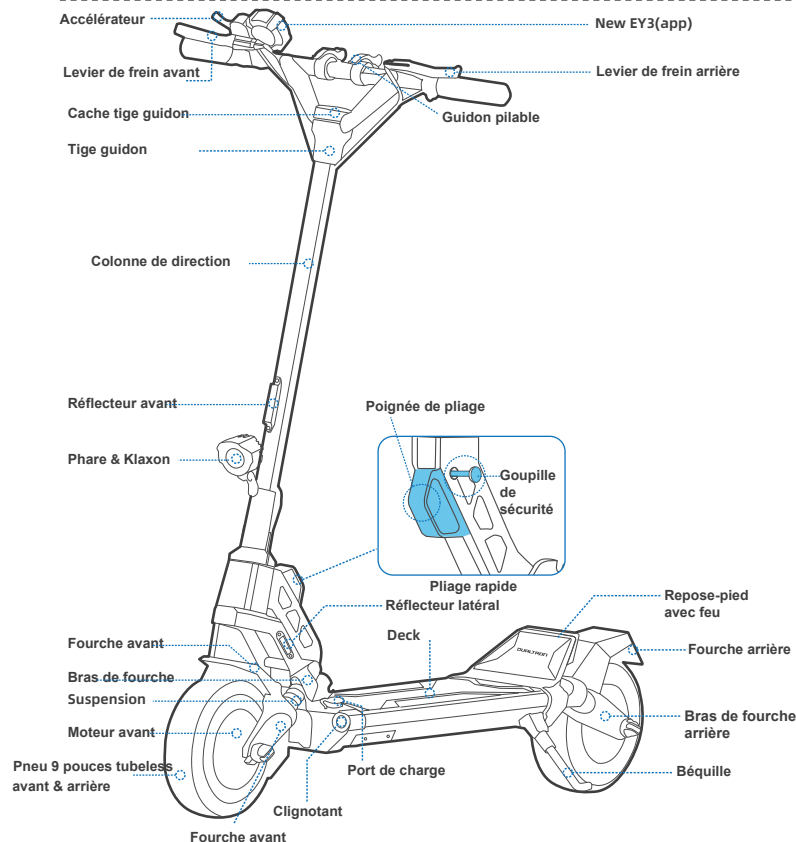
Les images figurées dans ce manuel sont non contractuelles



MINIMOTORS



Présentation



Nom	Fonctions	Méthode d'utilisation
Phare avant	Allumer/éteindre	Appuyez sur le bouton, le phare s'allume. Appuyez de nouveau et le phare s'éteint.
Clignotants	Allumer/éteindre	Appuyez sur le bouton droit/gauche, le clignotant droit/gauche s'allume.
Klaxon	Allumer/éteindre	Appuyez sur le bouton du klaxon, la trottinette émettra un bip une fois.
Alimentation	Allumer/éteindre	Appuyez et maintenez enfoncé le bouton pour allumer/éteindre la trottinette.
Bouton de réglage	Paramétrage	Appuyez et maintenez enfoncé le bouton pour entrer / sortir le mode ECO. Appuyez sur le bouton pour basculer entre la tension de la batterie / pourcentage de la batterie.
Mode	Sélection de mode	Appuyez et maintenez enfoncé le bouton pour entrer/sortir les paramètres. Après 30 secondes d'immobilité, l'affichage revient automatiquement à la page d'accueil. Appuyez sur le bouton pour basculer entre TRIP/RANGE/ODO. (Trajet/distance/kilométrage)
Accélérateur	Accélérer	Appuyez sur la gâchette pour accélérer.



Caractéristiques

	Élément	Paramètre	
Produit	Modèle	Dualtron Aminia Special (mono moteur)	Dualtron Aminia (Doublel motor)
Batterie	Batterie	52V13Ah / 52V17.5Ah (Samsung)	52V15.6Ah / 52V21Ah (Samsung)
	Autonomie	46km / 60km	50km / 65km
	Température de charge	0 à 40°C (Lorsque la température de la batterie est supérieure à 55 °C, le programme de protection de batterie s'active)	
	Système de gestion batterie BMS	Protection contre la surchauffe, les courts-circuits, les surintensités, les décharges excessives et les surcharges	
Utilisateur	Charge max.	120 kg	
	Âge recommandé	16–60 ans selon la loi	
	Taille recommandée	3'11"-6'6"(120-200 cm)	
Display	Type	New EY3 (Application DUALTRON disponible)	
Moteur	Type moteur	BLDC Moteur Hub	
	Puissance nominale	1000W	1000W*2
Trottinette	Poids Net	Environ 25.6kg	Environ 30kg
	Pente max.	Environ 26.8% (15° mono moteur)	Environ 46.6% (25° double moteur)
	Système de conduite	Mono moteur	Double moteur
	Vitesse	25km/h	
	Longueur × Largeur × Hauteur (déplié)	1160×620×1190mm	1250×620×1200mm
	Longueur × Largeur × Hauteur (plié)	1240×230×380mm	1255×230×380mm
	Empattement	Environ 895mm	Environ 940mm
	Garde au sol	Environ 110mm	Environ 110mm
	Terrain adapté	Asphalte/chaussée plate ; obstacles < 5 cm; fossé < 5 cm	
	Température d'utilisation	-5 à 45°C	
	Température de stockage	-20 à 50°C	



Caractéristiques

Frein	Frein mécanique	Frein à tambour av/ar
	Frein électrique	ABS&EBS (fonctions non disponibles lorsque la température de la batterie dépasse 55°C)
Chargeur	Tension d'entrée	100-120V/200-240V~
	Max. Tension de sortie	58.1V2A
Pneu	Type	9 pouces tubeless, av & ar
	Pression pneu	50 psi
	Matériau	Caoutchouc
Suspension	Type	Suspension à ressort et en caoutchouc avant et arrière

****Avertissement : il ne s'agit pas d'un avis juridique ou d'un conseil juridique. Les renseignements fournis dans le présent document (y compris dans l'application) sont fournis à des fins de commodité et d'information seulement. Il n'est pas destiné à conformer toutes les lois et/ou réglementations qui peuvent être applicables à ce produit. DUALTRON décline explicitement par les présentes toute garantie, expresse ou implicite, relative à la complétude, l'exactitude et la mise à jour de ces informations. DUALTRON se réserve le droit mais n'est pas dans l'obligation de corriger, mettre en œuvre et/ou mettre à jour les informations. Vous utiliserez les informations à vos propres risques. Il est de votre seule responsabilité d'apprendre et de comprendre toutes les lois et / ou règlements, exigences, interdiction, restriction et / ou limitation imposée par la loi, l'autorité gouvernementale, le tribunal, ou les autres parties qui peuvent s'appliquer à l'utilisation de ce produit.

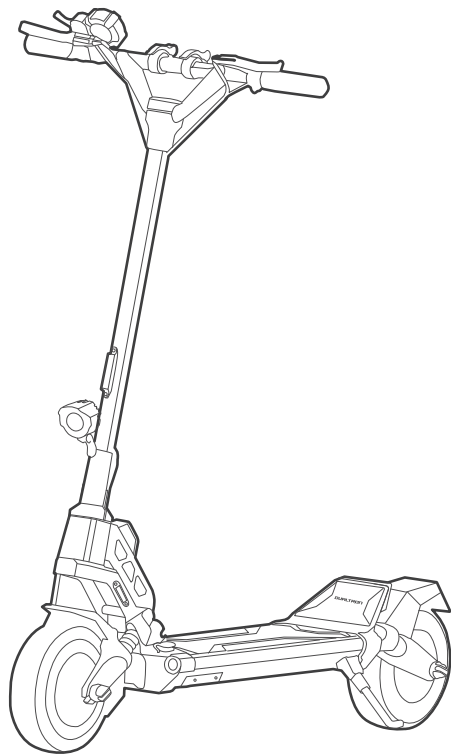
***Autonomie théorique : Mise à l'essai avec batterie pleine, charge de 75 kg, 25 °C, à une vitesse de 25 km/h en moyenne sur chaussée.

****Autonomie typique : Mise à l'essai avec batterie pleine, charge de 75 kg, 25 °C, à une vitesse de 50 km/h en moyenne sur chaussée. (Certains des facteurs qui influent sur la l'autonomie comprennent la vitesse, le nombre de démarrages et d'arrêts, la température ambiante, etc.)

**Vitesse maximale : mise à l'essai avec une batterie pleine, charge de 75 kg, 25 °C, route droite sur route plate sans vent. (Certains facteurs environnementaux peuvent avoir une incidence sur la vitesse maximale, les routes inégales, les routes tortueuses, la température, le vent, etc.)



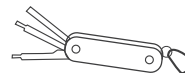
Contenu du carton



Accessoires



Chargeur x1



Outil x 1



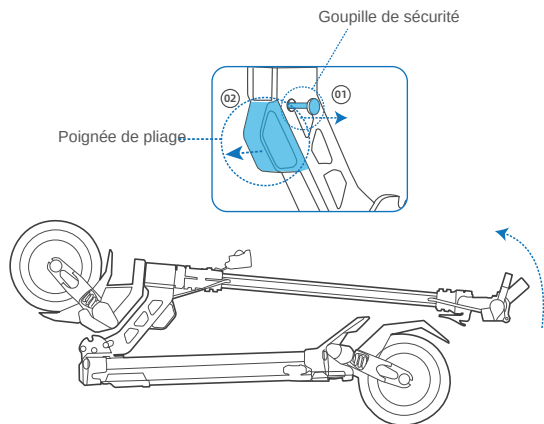
Manuel



Cache-vis x 2

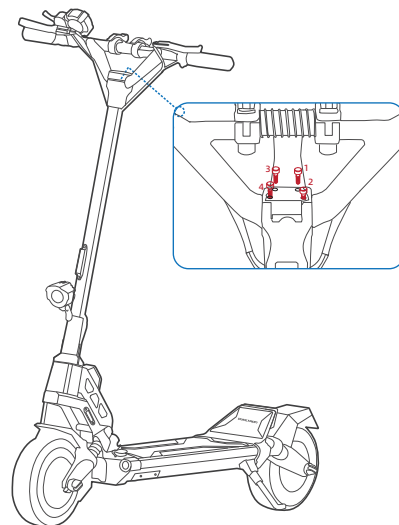


Montage



1. Poussez la goupille de sécurité vers l'extérieur et tournez-la légèrement pour assurer une fixation en sécurité, la goupille de sécurité sera bloquée et la poignée de pliage fonctionnera.

2. Soulevez la potence et réinsérez la goupille de sécurité pour rendre le système de pliage plus sécurisé.

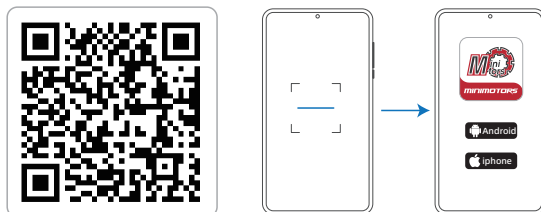


3. Fixez le guidon et serrez les 4 vis. Lors du serrage de vis, le premier serrage est à 90%, serrez les 4 vis selon l'ordre 1-4-2-3 comme montré dans l'image, le second serrage est à 100%.

Connexion Bluetooth

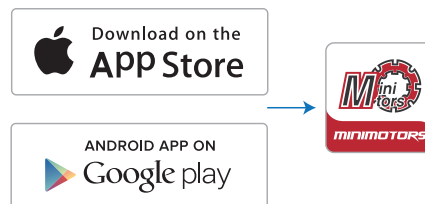
Guide de téléchargement APP

Méthode 1



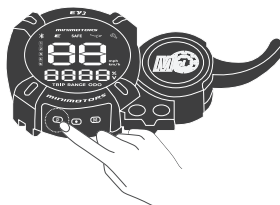
1. Sannez le QR code pour télécharger l'application.
2. Choisissez le système de téléphonie mobile et enregistrez-vous / connectez-vous.

Méthode 2

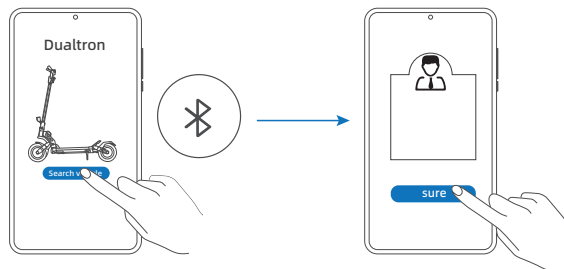


1. Recherchez "DUALTRON" dans l'application et téléchargez-la, puis enregistrez-vous / connectez-vous

Appairer le Bluetooth sur l'APP



Allumez la trottinette

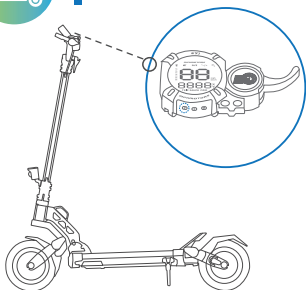


Cliquez sur "Rechercher un véhicule" et appairez avec votre trottinette. * La trottinette est connectée à l'application Dualtron lorsque le symbole Bluetooth s'allume

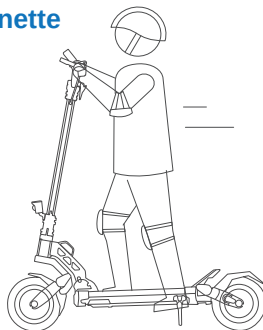
Sélectionnez-la et enregistrez-vous en tant que propriétaire (Personne d'autre ne peut se connecter, seules les personnes autorisées par vous sont autorisées à se connecter. Les autorisations sont créées sur l'application.)



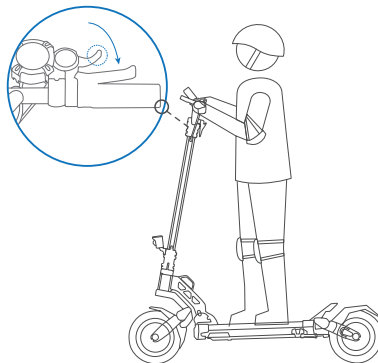
Comment utiliser la trottinette



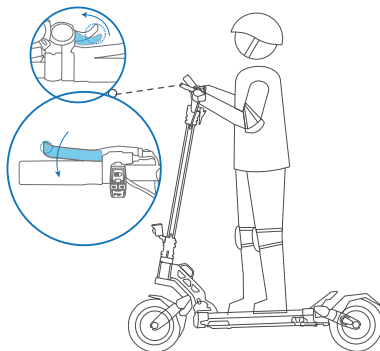
1. Allumez la trottinette et choisissez le mode de vitesse. * Veuillez choisir le mode de vitesse avant de rouler ! Remarque : le mode vitesse peut être choisi via l'application Dualtron.



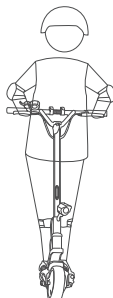
2. Tenez-vous sur le marchepied avec un pied et poussez avec l'autre pied pour commencer à glisser. * Assurez-vous d'avoir désactivé le mode SAFE. (Réglage du mode SAFE via l'application Dualtron. Désactivez le mode SAFE en appuyant sur le levier de frein.)



3. Mettez les deux pieds sur le marchepied et tenez-vous stable. Appuyez sur l'accélérateur pour accélérer.



4. Ralentissez en relâchant l'accélérateur et en serrant les leviers de frein..



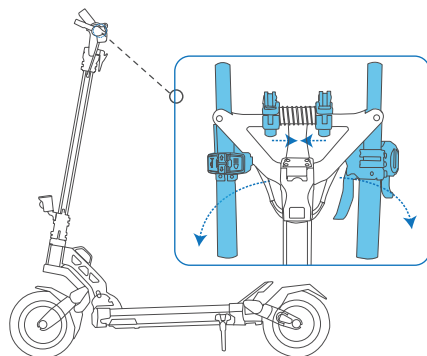
5. 5. Pour tourner, déplacez votre corps et tournez le guidon légèrement. Veuillez faire attention aux conditions routières, un espace de virage suffisant est nécessaire.



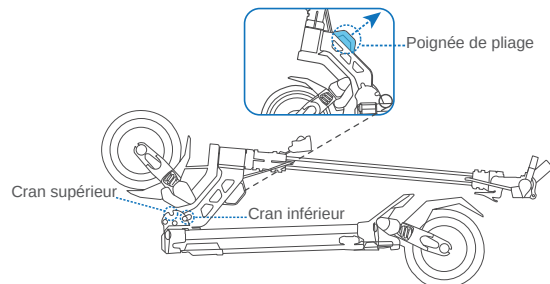
En cas de freinage brusque, un danger grave ou des blessures peuvent survenir. Maintenez une vitesse modérée et faites attention aux dangers potentiels



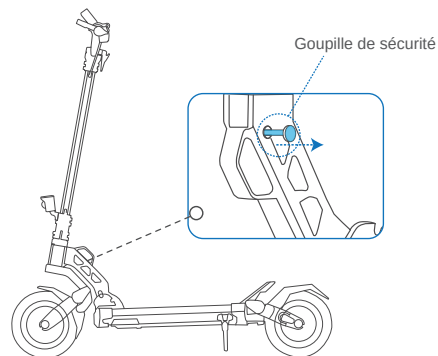
Pliage



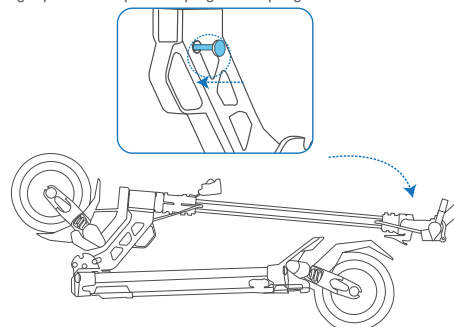
Pliez le guidon, faites glisser le collier de verrouillage vers l'intérieur pour libérer les poignées.



Tirez sur la poignée, le piston pliant sortira du cran supérieur et glissera vers le cran inférieur.



Tirez la goupille de sécurité vers l'extérieur, puis tournez la un peu, la goupille se bloque et la poignée de pliage fonctionnera.



Lorsque le piston pliable se bloque dans le cran inférieur et que la poignée pliable se remet dans la tige, n'oubliez pas d'insérer la goupille pour fixer le système de pliage.

DUALTRON AMINIA

*Devido à natureza do produto, não são aceites devoluções de caixa aberta.

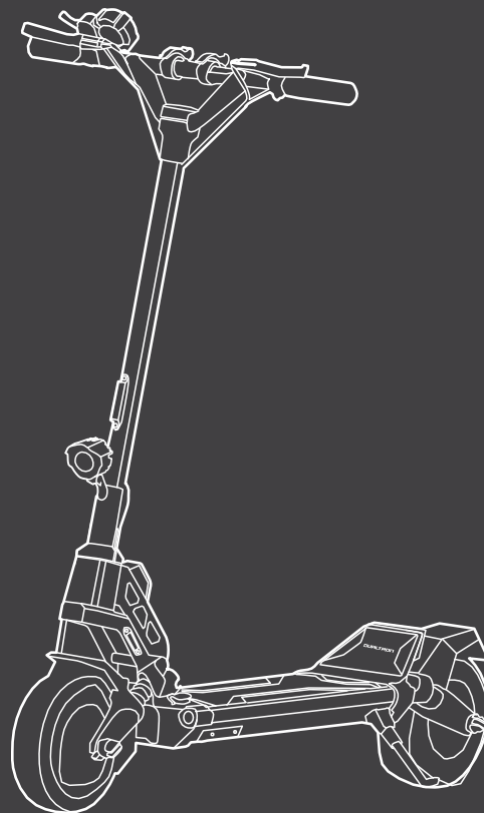
MANUAL DE UTILIZAÇÃO

Por favor, leia o manual de instruções completo antes de operar.

Não permita que outros utilizadores utilizem a trotinete sem terem lido o manual.

*Esta trotinete é muito potente, poderá estar em perigo se não a utilizar de acordo com as orientações estabelecidas neste manual.

MANUAL ORIGINAL



ZHEJIANG DUALTRON ESCOOTER CO LTD
NO.111 DENGSHENG ROAD LANXI
ECONOMIC DEVELOPMENT ZONE JINHUA
ZHEJIANG CHINA 321100

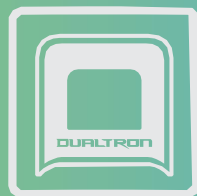


Digitalizar o código QR para descarregar a última versão do manual de utilização e obter as últimas atualizações e instruções de segurança.

DUALTRON

O sonho da tecnologia elétrica

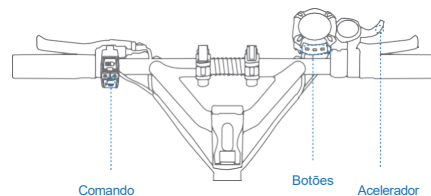
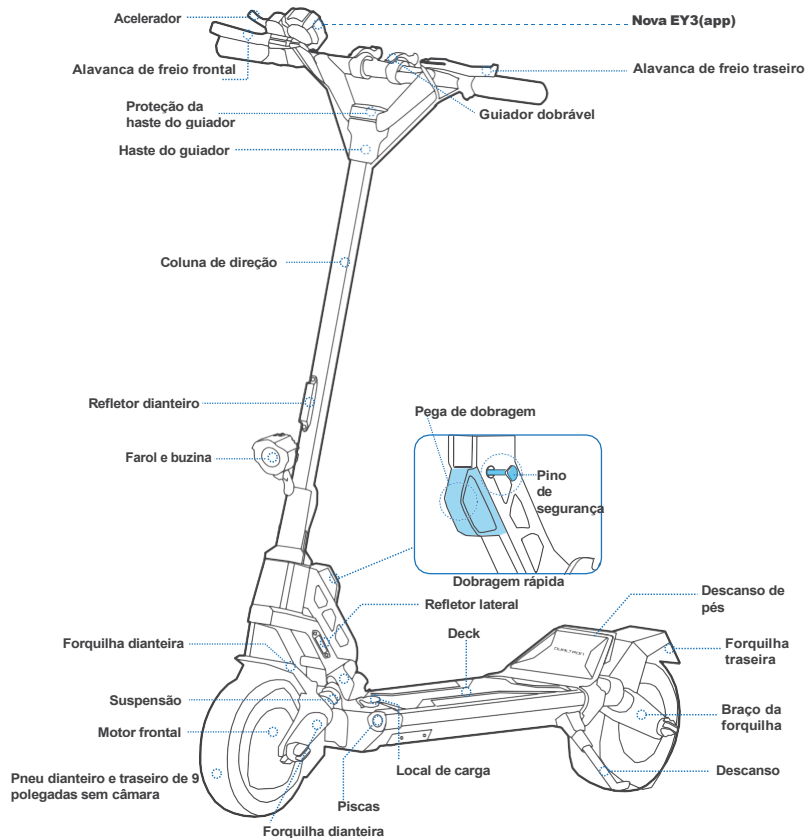
As imagens contidas neste manual são não contratuais.



MINIMOTORS



Apresentação



Nome	Função	Método de utilização
 Farol frontal	Ligar/ desligar	Pressione o botão, o farol se acende. Pressione novamente e o farol apaga-se.
 Piscas	Ligar/ desligar	Pressione o botão, o farol se acende. Pressione novamente e o farol apaga-se.
 Buzina	Ligar/ desligar	Pressione o botão e a buzina emite um sinal sonoro.
 Alimentação	Ligar/ desligar	Pressione e mantenha o botão pressionado para ligar/desligar a trotinete.
 Botão de configurações	Configuração	Pressione e mantenha o botão pressionado para entrar/sair do modo ECO. Pressione o botão para alternar entre a tensão da bateria e a percentagem da bateria.
 Modo	Seleção de modo	Pressione e mantenha o botão pressionado para entrar/sair das definições. Após 30 segundos de imobilidade, o ecrã volta automaticamente para a página inicial. Pressione o botão para alternar entre TRIP/RANGE/ODO. (Viagem/distância/quilometragem)
 Acelerador	Acelerar	Pressione o gatilho para acelerar.



Características

	Elemento	Parâmetro	
Produto	Modelo	Dualtron Aminia Special (mono motor)	Dualtron Aminia (Duplo motor)
Bateria	Bateria	52V13Ah / 52V17.5Ah (Samsung)	52V15.6Ah / 52V21Ah (Samsung)
	Autonomia	46km / 60km	50km / 65km
	Temperatura ambiente de carga	0 a 40°C (Quando a temperatura da bateria excede 55°C, o programa de proteção da bateria é ativado)	
	Sistema de gestão da bateria	Proteção contra sobreaquecimento, curto-circuito, sobrecorrente, descarga excessiva e sobrecarga	
Utilizador	Peso máximo suportado	120 kg	
	Idade recomendada	16–60 de acordo com a lei local	
	Tamanho recomendado	3'11"-6'6"(120-200 cm)	
Display	Tipo	New EY3 (App DUALTRON disponível)	
Motor	Tipo de motor	BLDC Motor Hub	
	Potência nominal	450W	450W*2
Trotinete	Peso	Aprox. 25.6kg	Aprox. 30kg
	Inclinação máxima	Aprox. 26.8% (15° mono moteur)	Aprox. 46.6% (25° double moteur)
	Sistema de condução	Mono motor	Duplo motor
	Velocidade máxima	25km/h	
	Comprimento × Largura × Altura (desdobrado)	1160×620×1190mm	1250×620×1200mm
	Comprimento × Largura × Altura (dobrado)	1240×230×380mm	1255×230×380mm
	Distância entre eixos	Aprox. 895mm	Aprox. 940mm
	Altura ao solo	Aprox. 110mm	Aprox. 110mm
	Terreno adequado	Asfalto/estrada plana; obstáculos < 5 cm; valas < 5 cm	
	Temperatura de utilização	-5 a 45°C	
	Temperatura de armazenamento	-20 a 50°C	



Características

Travão	Travão mecânico	Travão de tambor frente/trás
	Travão elétrico	ABS e EBS (funções não disponíveis quando a temperatura da bateria excede 55°C).
Carregador	Tensão de entrada	100-120V/200-240V~
	Tensão de saída máxima	58.1V2A
Pneu	Tipo	9 polegadas tubeless, frente/trás
	Pressão dos pneus	50 psi
	Material	Borracha
Suspensão	Tipo	Suspensão com molas e borracha dianteira e traseira

*Aviso: Este não é um parecer jurídico ou aconselhamento jurídico. As informações fornecidas neste documento (incluindo no aplicativo) são fornecidas apenas para conveniência e informação. Não se destina a cumprir todas as leis e/ou regulamentos que possam ser aplicáveis a este produto. A DUALTRON explicitamente se isenta de qualquer garantia, expressa ou implícita, em relação à completude, precisão e atualidade dessas informações. A DUALTRON reserva-se o direito, mas não tem a obrigação, de corrigir, implementar e/ou atualizar as informações. Você usará as informações por sua conta e risco. É de sua única responsabilidade aprender e entender todas as leis e/ou regulamentos, exigências, proibições, restrições e/ou limitações impostas pela lei, autoridade governamental, tribunal ou outras partes que possam se aplicar ao uso deste produto.

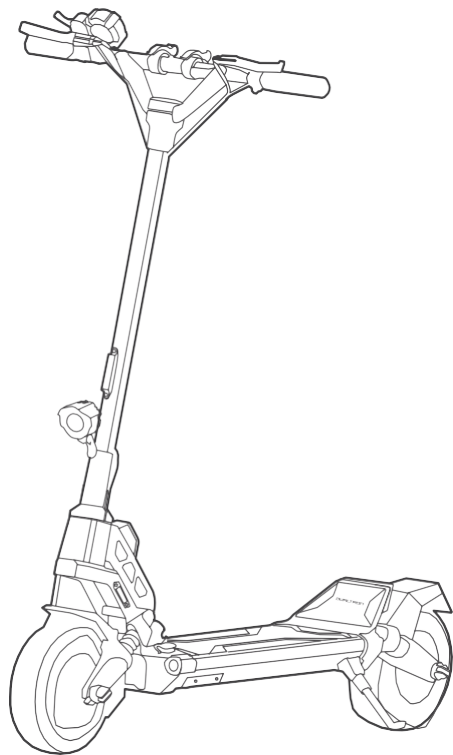
• Autonomia teórica: Testada com a bateria cheia, carga de 75 kg, 25 °C, a uma velocidade média de 25 km/h em superfície plana.

* Autonomia típica: Testada com a bateria cheia, carga de 75 kg, 25 °C, a uma velocidade média de 50 km/h em superfície plana. (Alguns dos fatores que influenciam na autonomia incluem velocidade, número de arranques e paragens, temperatura ambiente, etc.)

* Velocidade máxima: Testada com a bateria cheia, carga de 75 kg, 25 °C, em linha reta em superfície plana sem vento. (Alguns fatores ambientais podem afetar a velocidade máxima, como estradas irregulares, vento, temperatura, etc.)



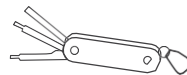
Conteúdo da caixa



Acessórios



Carregador x1



Ferramenta x 1



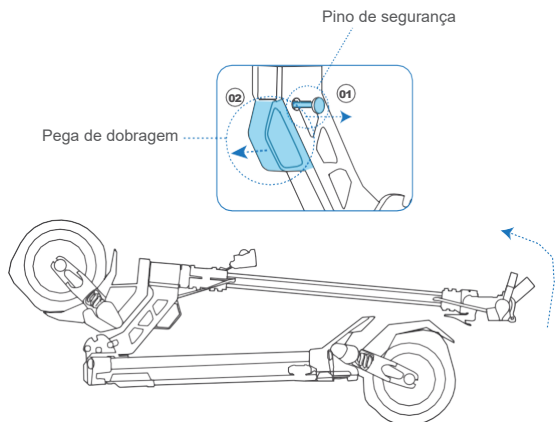
Manual



Tampa de parafuso x 2

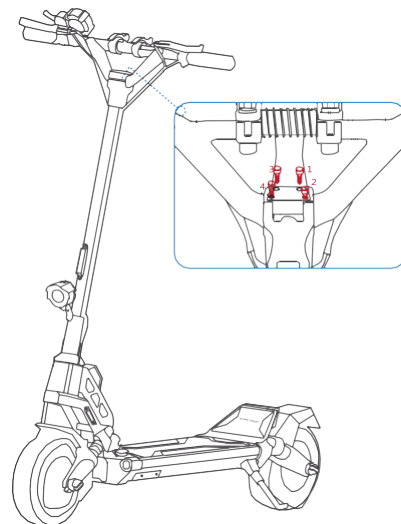


Montagem



1. Empurre o pino de segurança para fora e gire-o ligeiramente para garantir uma fixação segura; o pino de segurança será travado e a pega de dobragem funcionará.

2. Levante a haste e reinsira o pino de segurança para tornar o sistema de dobragem mais seguro.

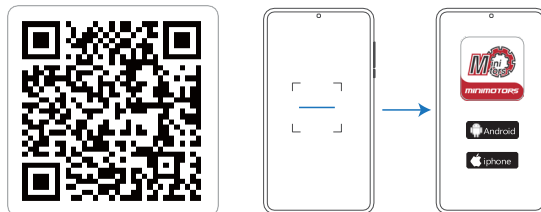


3. Fixe o guidador e aperte os 4 parafusos. Durante o aperto dos parafusos, o primeiro aperto é a 90%. Aperte os 4 parafusos na ordem 1-4-2-3, conforme mostrado na imagem; o segundo aperto é a 100%.

| Ligação Bluetooth

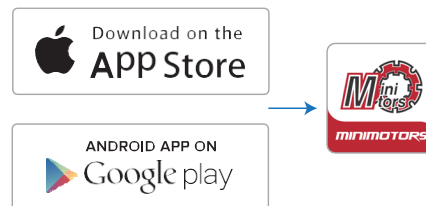
| Guia de download da APP

Método 1



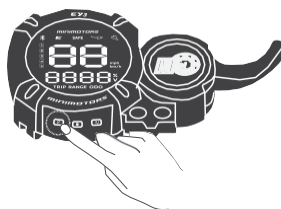
1. Faça scan do código QR para fazer o download da APP.
2. Escolha o sistema de telefonia móvel e faça o seu registo/conexão.

Método 2

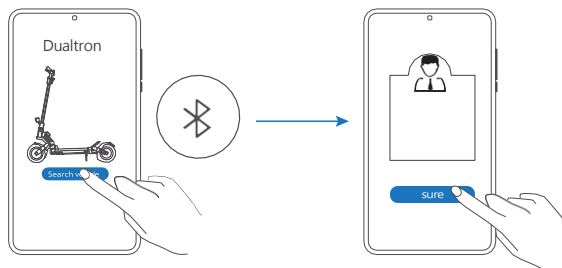


1. Procure por "DUALTRON" no aplicativo, faça o download e depois registre-se/conecte-se.

| Emparelhar o Bluetooth na APP



Ligue a trotinete

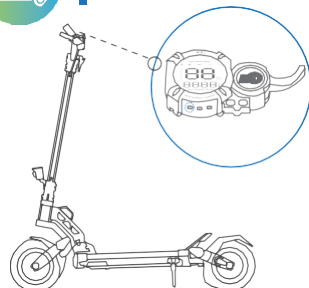


Clique em "Pesquisar veículo" e emparelhe com a sua trotinete. *A trotinete está conectada à aplicação Dualtron quando o símbolo Bluetooth

Selecione-o e registre-se como proprietário (Ninguém mais pode se conectar, apenas as pessoas autorizadas por si têm permissão para se conectar. As autorizações são criadas na aplicação).



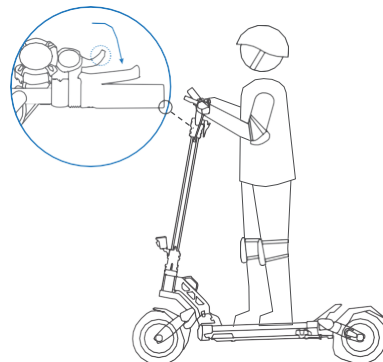
Como usar a trotinete



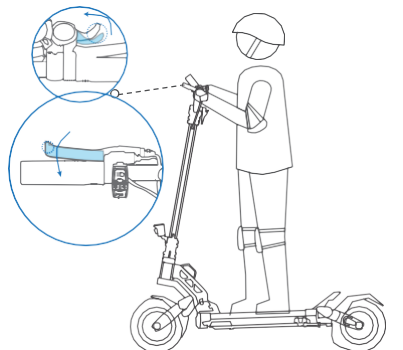
1. Ligue a trotinete e escolha o modo de velocidade. * Por favor, escolha o modo de velocidade antes de começar a andar! Nota: o modo de velocidade pode ser selecionado através da aplicação Dualtron.



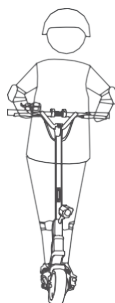
2. Coloque um pé no deck e empurre com o outro pé para começar a deslizar. *Certifique-se de ter desativado o modo SAFE. (Ajuste do modo SAFE através da aplicação Dualtron. Desative o modo SAFE pressionando a alavanca de freio.



3. Coloque os dois pés no deck e mantenha-se estável. Pressione o acelerador para acelerar. * Esta trotinete inicia a uma velocidade inicial de 0 km/h.



4. Diminua a velocidade soltando o acelerador e apertando as alavancas de travagem.



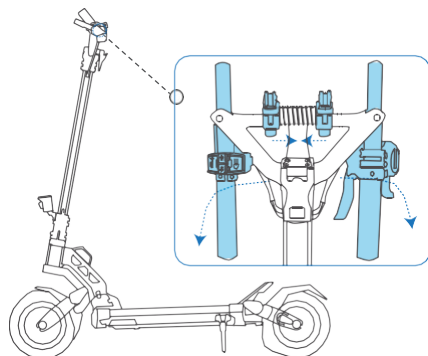
5. Para virar, mova seu corpo e vire levemente o guidador. Por favor, esteja atento às condições da estrada, um espaço de viragem adequado é necessário.



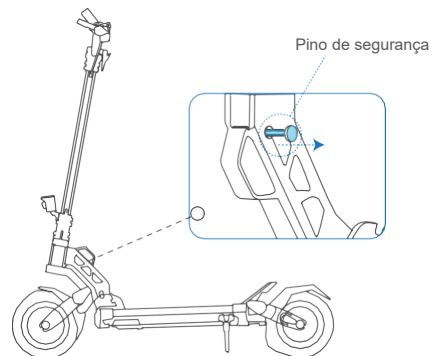
Em caso de uma travagem abrupta, um perigo sério ou lesões podem ocorrer. Mantenha uma velocidade moderada e esteja atento aos perigos potenciais.



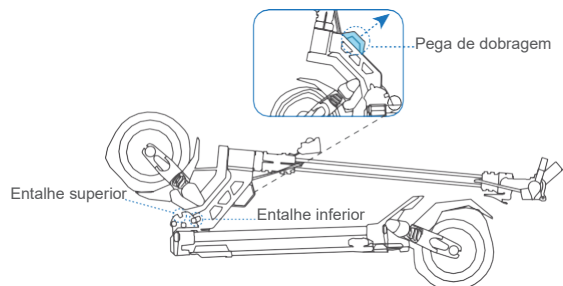
Dobragem



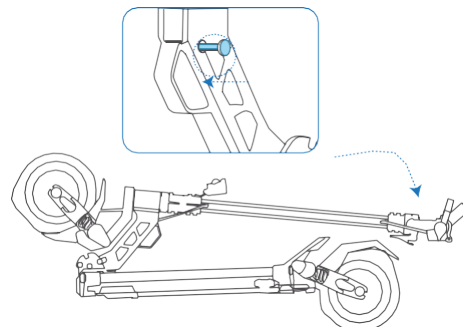
Dobre o guidão, deslize a abraçadeira de bloqueio para dentro para libertar os punhos.



Puxe o pino de segurança para fora e depois gire-o um pouco; o pino irá travar e a pega de dobragem irá funcionar.



Puxe a pega; o pistão dobrável sairá do entalhe superior e deslizará para o entalhe inferior.



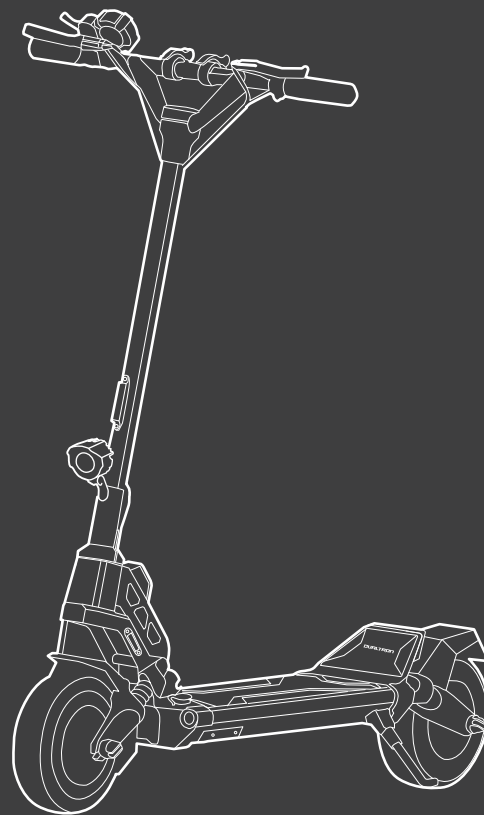
Quando o pistão dobrável se bloquear no entalhe inferior e a pega dobrável regressar ao tubo, não se esqueça de inserir o pino para fixar o sistema de dobragem.

DUALTRON

AMINIA

Personal Mobility

PRODUCT MANUAL



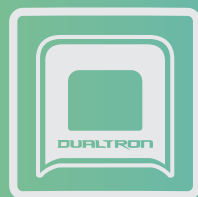


Scan the QR code to download the latest user materials
and obtain the latest updates and safety instructions.

DUALTRON

The dream of electric technology.

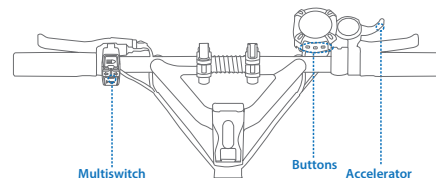
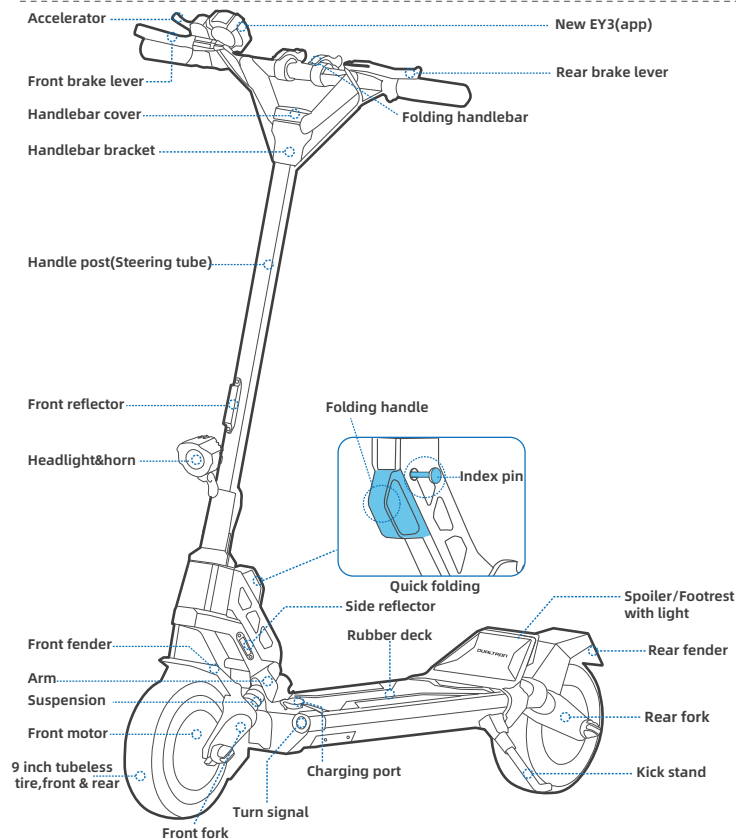
The pictures shown are for illustration purposes only. Actual product may vary.



MINIMOTORS



Diagram And Functions



Name	Function	Operation method
 Headlight button	Turn on/off headlight	Press the light button, turn on/off the headlight.
 Turn Signal Button	Turn on/off the left/right signal	Press the left/right side of the Turn Signal Button, the left/right turn signal will keep blinking.
 Horn Button	Turn on the horn	Press the Horn Button, the scooter will beep once.
 Power button	Turn on/off power	1.Press and hold the Power button to turn on/off the scooter. 2.Press the button to adjust the speed gear.
 Set button	Settings	1.Press and hold the Set button to enter/exit ECO mode. 2.Press the button to switch battery voltage/ percent indication
 Mode button	Mode selection	1.Press and hold the Mode button to enter/exit the mode setting,and automatically return to the main interface after 30s. 2.Press the the Mode button to switch TRIP/RANGE/ODO .
 Accelerator	Speed up	Pull the throttle to accelerate.



Specifications

	Item	Parameter	
Product	Model	Dualtron Aminia Special (Single motor)	Dualtron Aminia Long Body(Dual motor)
Battery	Battery Capacity	52V13Ah / 52V17.5Ah (Samsung)	52V15.6Ah / 52V21Ah (Samsung)
	Range	46km / 60km	50km / 65km
	Charging Ambient Temperature	0 to 40°C (Battery temperature exceeds 55°C,BMS start protection program.)	
	Battery Management System	Over-heating, short circuit, over-current, over-discharge and over-charge protection	
Rider	Max. load	120kg	
	Recommended Age	16-60 years old	
	Required Height	3'11" -6'6" (120-200 cm)	
Display	Type	New EY3 display(DUALTRON APP available)	
Motor	Motor Type	BLDC Hub Motor	
	Nominal Power	450W	450W*2
Machine	Net Weight	Around 25.6kg	Around 30kg
	Max. Slope	Around 26.8%(15°Single-wheel drive)	Around 46.6%(25°Two-wheel drive)
	Drive System	Single motor drive	Dual motor drive
	Speed	25km/h	
	Length × Width × Height	1160×620×1190mm	1250×620×1200mm
	Folded: Length × Width × Height	1240×230×380mm	1255×230×380mm
	Wheelbase	Approx.895mm	Approx.940mm
	Ground Clearance	Approx.110mm	Approx.110mm
	Traversable Terrain	Asphalt/flat pavement; obstacles < 5 cm; gaps < 5 cm	
	Operating Temperature	-5 to 45°C	
	Storage Temperature	-20 to 50°C	



Specifications

Brake	Machine Brake	Front & rear drum brake
	Electric Brake	ABS&EBS (Indicating the battery temperature exceeds 55°C,BMS start protection program,ABS/EBS fails.)
Charger	Input Voltage	100-120V/200-240V~
	Max. Output Voltage	58.1V2A
Tire	Type	9 inch tubeless tire,front & rear
	Tire Pressure	50 psi
	Material	Rubber
Suspension	Type	Front&rear spring and rubber suspension

*Disclaimer: this is not a legal opinion or legal advice. The information provided herein (including in the App) is for your convenience and information purpose only. It is not intended to cover every piece of law and/or regulation that may be applicable to this product. DUALTRON explicitly hereby disclaims any and all warranty and/or representation, express or implied, related to completeness, accuracy, up-to-date of such information. DUALTRON reserves the right but not obligation to correct, implement and/or update the information. You shall use the information at your own risk. It is your sole responsibility to learn and understand any and all the law and/or regulation, requirements, prohibition, restriction and/or limitation imposed by either law, government authority, court, private party or the others that may apply to your use of this product.

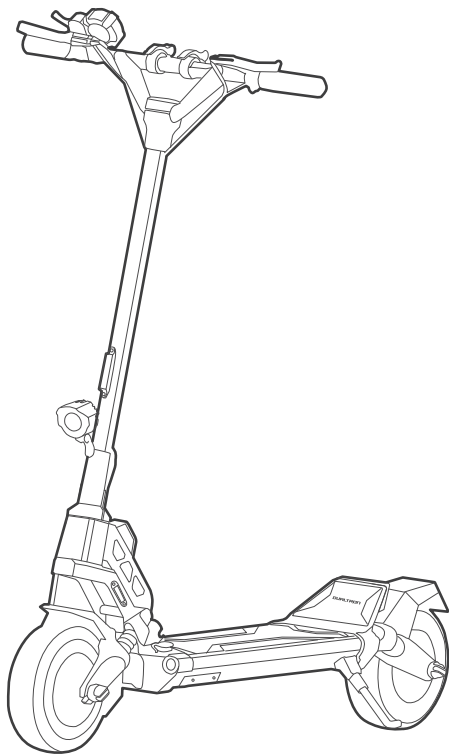
*Theoretical Range: tested while riding with a full battery, 75 kg load, 25°C, at the speed of 25 km/h on average on pavement.

*Typical Range: tested while riding with a full battery, 75 kg load, 25°C, at the speed of 50 km/h on average on pavement. (Some of the factors that affect range include speed, number of starts and stops, ambient temperature, etc.)

*Max.Speed: tested while riding with a full battery,75kg load,25°C,straight road on flat road with no wind. (Some environmental factors can affect max speed,uneven roads, crooked roads, temperature, wind, etc.)



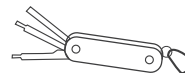
Packing List



Accessories



Charger x1



Multitool x 1



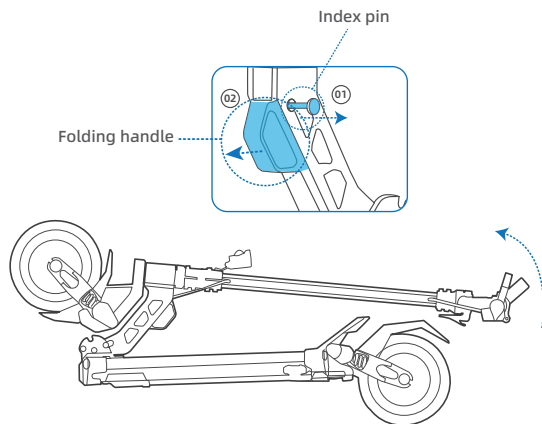
Manual



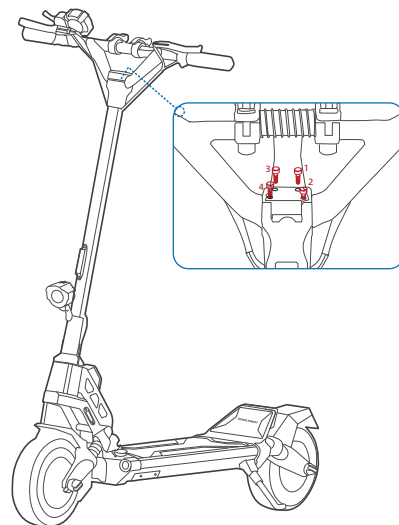
Screw Cap x 2



Assembly



- ① Pull the index pin outward, then rotate it slightly to ensure a secure fit, the index pin will get stuck and the folding handle will work.
- ② Raise the steering tube and remember to reinsert the index pin to make this folding system more secure.

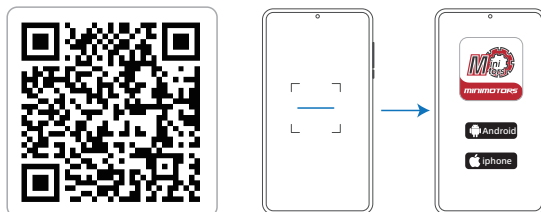


- ③ Loosen the 4 screws from handle stem, attach the folding handlebar body, and tighten the 4 screws back again. (When tightening the screw, the first step screw is 90% tight, you must tighten it diagonally, according to the order 1-4-2-3; the second step all screws are 100% tightened.)

Bluetooth Connection

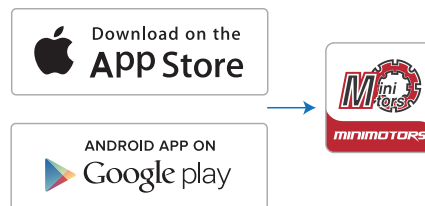
APP Download Guide

Method 1



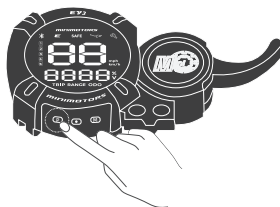
1. Scan the QR code to download the APP.
2. Choose the mobile phone system that suits you to install, and register / log in.

Method 2

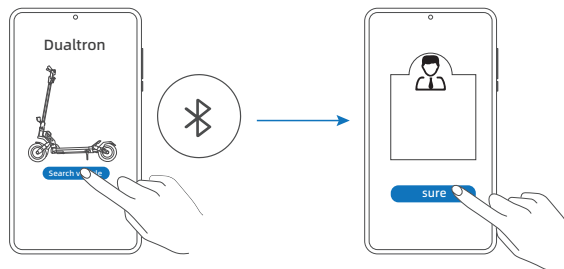


1. Search "DUALTRON" in the application and download it, and register / log in.

Pair the Bluetooth on the APP



Power on the scooter.

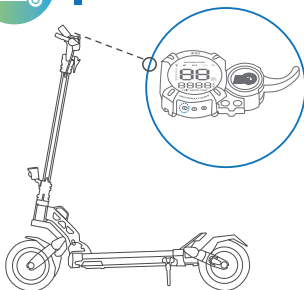


Click "Search vehicle" and pair with your scooter. * The scooter is connected to the Dualtron app when the Bluetooth symbol lights up.

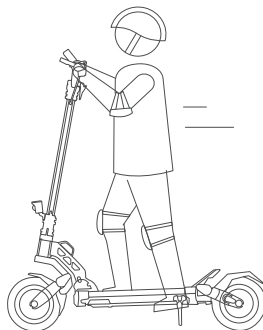
Select "bind as owner".
(No one else can connect, only people authorized by you are allowed to connect. Authorizations are created on the app.)



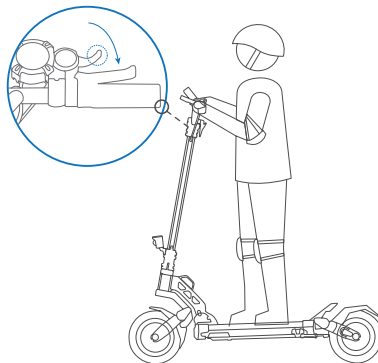
How to Ride



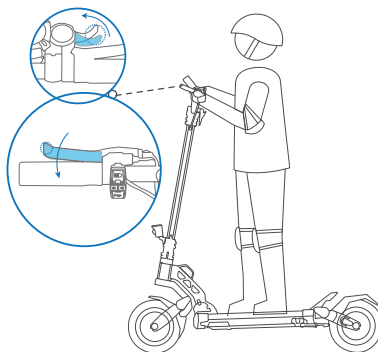
1. Power on the scooter and choose the speed mode. * Please choose the speed mode before riding! Note: Speed mode can be choose via the Dualtron app.



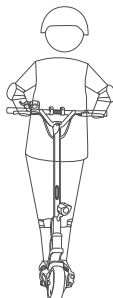
2. Stand on the footboard with one foot and push off with the other foot to start gliding. *Make sure you have disabled SAFE mode.(SAFE mode setting via Dualtron app.Deactivate safe mode by squeezing brake lever.)



3. Put both feet on the footboard and stand stably. Pull the accelerator to speed up.



4. Slow down by releasing the accelerator and squeezing brake levers.



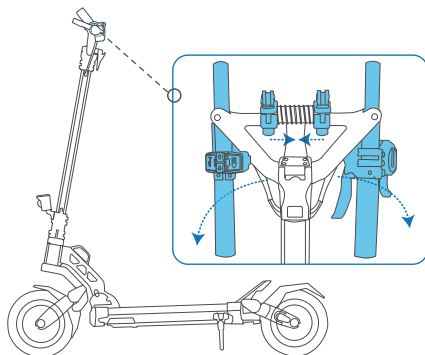
5. To turn, shift your body and turn the handlebar slightly.
* Please watch out for road conditions, sufficient turning space is required.



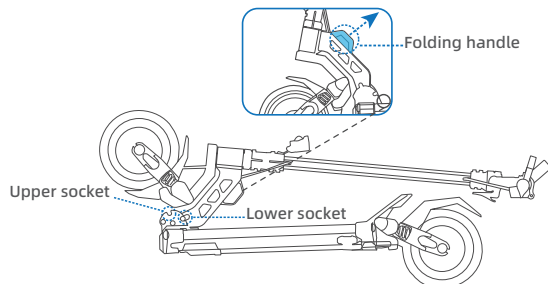
-  When hard braking, serious danger or injury may occur. Maintain a moderate speed and look out for potential hazards.



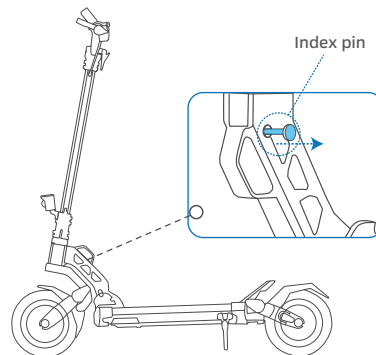
Folding



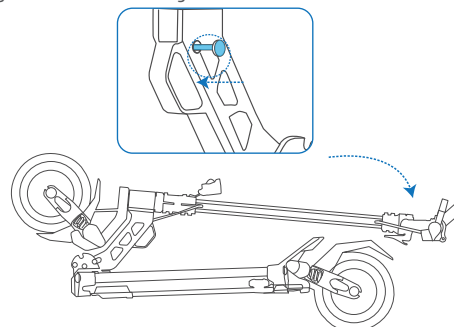
Release the QR lever of handlebar, move the locking slide inward and fold the handles.



Pull the folding handle, folding plunger will come out of the upper socket and slip to lower socket.



Pull the index pin outward, then turn it a little, the index pin will get stuck and the folding handle will work.



When the folding plunger gets stuck in lower socket and the folding handle resets in the stem headset, please remember to insert the index pin back to fix the folding system.

