User Manual

Ninebot by Segway MiniPro

HANDLE KIT



Handle Kit manual for Ninebot by Segway MiniPro

Components

Handle Bar



Main Leg x 1



Steering Bar x 1



Hexagonal Screw x 4(2)

Stand



Red Bracket x 1



Stand x 1



Round Head Screw x 2(2)



Nut x 2(2)



Dish Head Nut x 2(2)

※ Extra Screws and Nuts are to be kept

Note

1. The Manual is only for Ninebot by Segway MiniPro.
   ※ Stand assembly manual is included separately in the Product Box.

2. After assembling, weight center is moved to front side due to the weight of Handle Kit. Make sure that riders seize handle bar in descending.

3. The stand of knee control bar(Black Color) is not compatible with handle kit stand (Red Color).

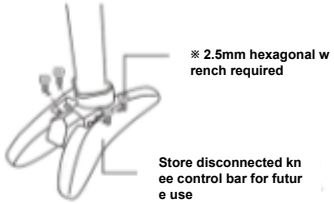
4. Height of Handle bar is adjustable to users.

Handle Kit manual of Ninebot by Segway MiniPro

Assembling

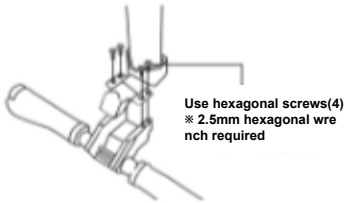
1

Disconnect knee control pad from knee bar



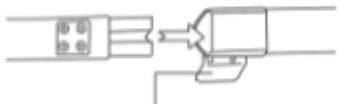
2

Assemble knee bar with steering bar as follows



3

Connect main leg to main frame steering socket as follows



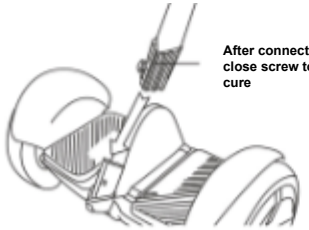
4

Release screw at bottom of main leg



5

Connect assembled handle kit to mini pro



6

Assembly completed



Manufactured by

didigo

for

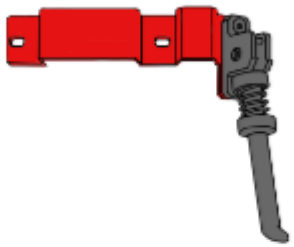
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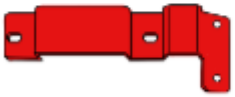
User Manual

Stand of Ninebot by Segway MiniPRO

(Exclusive for Handle Kit)



Components



Red Bracket x 1



Round-head screw x 4



Nut x 4



Stand x 1



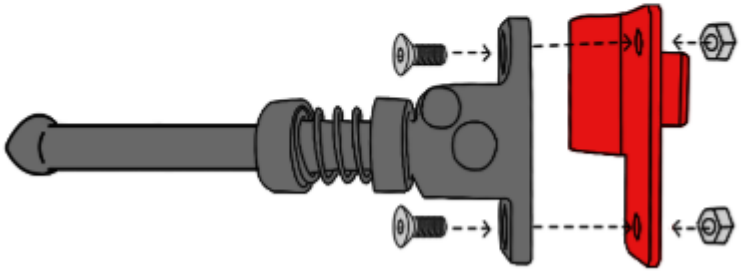
Dish-head screw x 4

Note

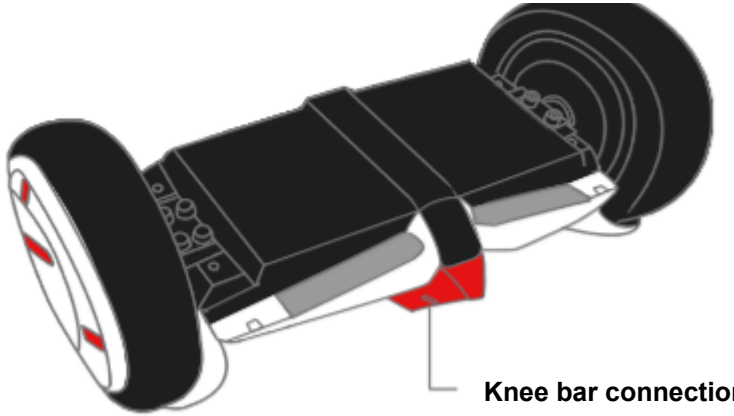
1. Stand is to be attached in front side of mini pro.
2. This stand is only for handle kit
3. Be sure that stand is folded when riding
4. Do not use stand when power is on
5. Color of bracket is Red
6. Extra screws and nuts are for future use

Assembling

1. Connect red bracket to stand as follows. (use Dish-head screws and nuts



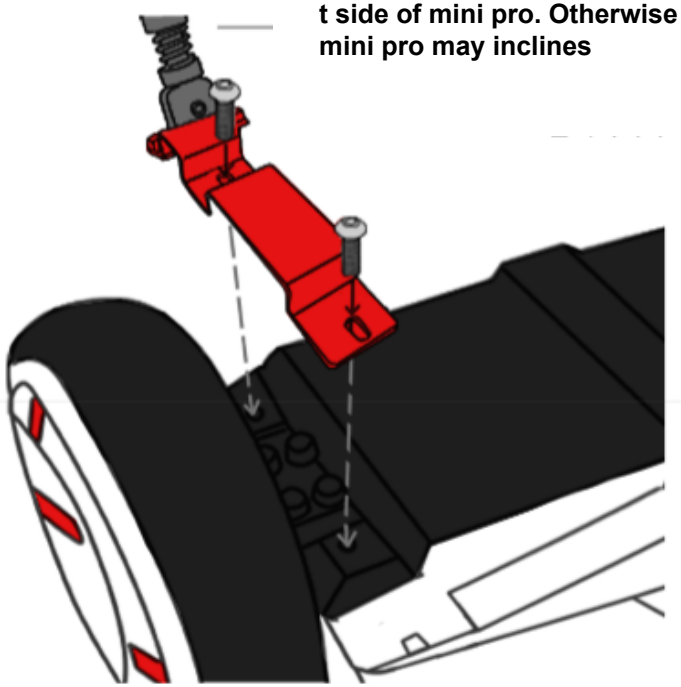
2. Dispart knee control bar from mini pro and make up-side down



Knee bar connection side

3. Assemble stand part into bottom of mini pro with round-head screw

※ Stand is to be located in fron t side of mini pro. Otherwise mini pro may inclines



Use round-head screw(2)