

WMAN B-Seen Light.

WMAN – Future Technologies – can now offer you **WMAN B-Seen Light**. Small LED white or red lights that can be mounted multiple places on your Segway or bike.

Simply grab the "tale" of the light and bend it around the frames or handlebar of your Segway or bike. It takes few seconds and no tools. You can choose between constant light and different blinking. It is clever made, it is very simple and it is robust.



Segway x2:

WMAN B-Seen Light can be "clipped on" to your handlebar or Segway x2 frames.

We recommend to mount white light front and red light back on the left frame (in right side driving countries). Because you can clip the WMAN B-Seen Lights on and of as you want, you can also choose to use a light on both frames.

Segway i2:

WMAN B-Seen Light (white) can be "clipped on" to your handlebar or Segway i2 cargo frames. The red light do we only recommend to use with the frames.

We recommend to mount white light front and red light back on the left frame (in right side driving countries). Because you can clip the WMAN B-Seen Lights on and of as you want, you can also choose to use a light on both frames.

Where to Buy:

Buy your WMAN Parking Stand from your Authorized Segway Dealer or from WMAN – Future Technologies – (wman@wman.dk).

Models:

- WMAN B-Seen Light – black with white light
- WMAN B-Seen Light – black with red light

We work with new stuff all the time. This is why we tell our customers advantages and disadvantages of our products because everything has a backside. This saves you from unnecessary money- and time waste and keeps our customers maximum satisfied.

Advantages: WMAN Parking Stand	Disdvantages: WMAN Parking Stand
<p>LED: The WMAN B-Seen Light uses vey little energy and when treaded right, can be used for several thousands of hours. New batteries can be purchased locally.</p> <p>Flexible: The WMAN B-Seen Light can be mounted and un-mounted in very few seconds. Your own multiple purpose light.</p>	<p>Turn around on frames: The WMAN B-Seen Light is not clicked in or attached in any locked way. The light can turn around the frames that it is mounted on. Your can solve this by turning it back.</p> <p>Brightness: The WMAN B-Seen Light is ment to be seen with. Not to see in the dark night with high speed. You can solve this by using you WMAN C- light.</p>