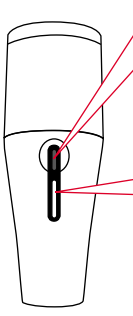
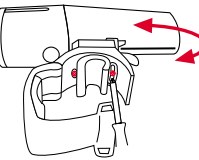
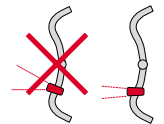
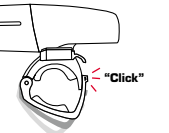
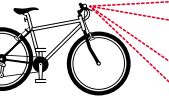


SIGMA
GERMANY

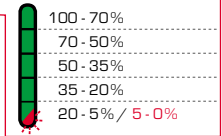


SPEEDSTER



To turn on: Double Click
2 x click = on 30%
+ 1 x click = on 70%
+ 1 x click = on 100%
To turn off: Press and hold for 2 seconds

Battery control



Burn Time

Auto switch down at 10% to 30%

LUX

100% (Power Mode)

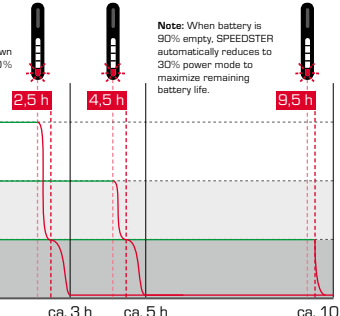
70% (Standard Mode)

30% (Eco Mode)

ca. 3 h

ca. 5 h

ca. 10 h



Note: When battery is 90% empty, SPEEDSTER automatically reduces to 30% power mode to maximize remaining battery life.

2,5 h

4,5 h

9,5 h

ca. 3 h

ca. 5 h

ca. 10 h

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.

ca. 6 h

USB

5 V / 500-1500 mA

1

2

3

Empty to Full in 6 hours.