

# HI ENERGY TECHNOLOGY

## Manual Wand 3 Classic

### Rechargeable Battery

A rechargeable battery is supplied already inserted in the WAND 3 on delivery. A second rechargeable battery is also included. This means you can charge the second battery while the first one is still in use in the WAND 3. This guarantees non-stop operation. Open the battery compartment - see picture 1 - by turning the thread on the right end of the housing to the left. Insert the battery the right way round with the battery button first into the housing. Attention: When closing the thread, it must be absolutely tightened. Please only use the batteries that are supplied by IPC with the delivery.



### Charger Station

With the supplied charger station you can charge two batteries at the same time.

### USB Cable

You can charge the battery in the WAND 3 via a USB plug with a USB cable. However, this takes much longer than using the battery charger. The USB connector is located under a cover. See picture 2.



### Switches

The ON / OFF switch is located at the end of the right side of the WAND 3. See picture 3.

There is a second push button on the opposite side, near the light, labeled MODE. See picture 4. With this push button you can select between each of the 4 permanent light intensity levels with a short press. To activate the strobe light (blinking light) hold this pushbutton down for 1-2 seconds. The strobe light is switched off again by briefly pressing the button again. However, this blinking is not to everyone's taste hence the 4 different intensity levels. If a blue light appears under this switch, it indicates a weak charge of the battery.

### Light Intensity Levels

The higher the light intensity, the higher the energy consumption of the battery, and the more intensive the effectiveness of the of HI ENERGY TECHNOLOGY application, as well, the higher the heat level of the housing. This makes the strobe light the highest efficiency. The light is "only" the carrier of the HI ENERGY TECHNOLOGY built into the WAND 3. The housing has a second thread which is often overlooked. This is right next to the light select button, picture. 4. This thread must also be tightly closed. See picture 5 on the left.



Before using the Wand 3, you may want to make sure that both threads are tightened see picture 1 and picture 5. It can happen that these threads loosen slightly when working with the Wand 3. As a result, the lamp would not work or sometimes works and sometimes doesn't work. Beware of potential overheating - risk of burns. If in doubt, keep the lamp further away from the object or select a lower intensity level. Do not shine in the eyes. The product warranty expires as soon as batteries other than those supplied by IPC are used.