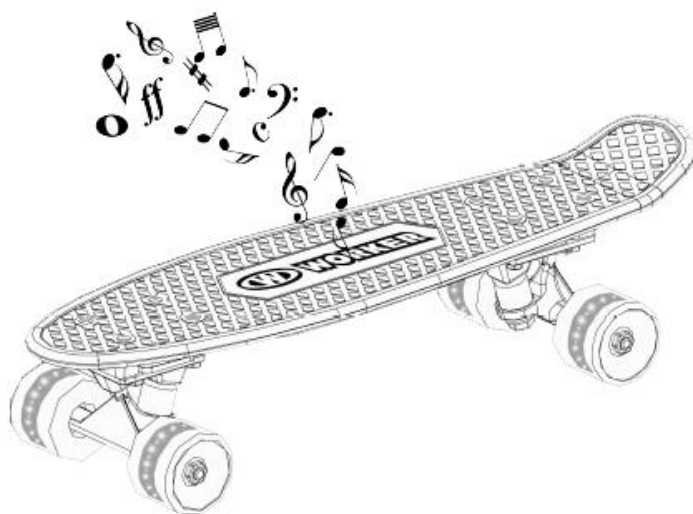




USER MANUAL – EN

**IN 15885 Light Up Penny Board WORKER Ravery with
Bluetooth Speaker**



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THANK YOU FOR PURCHASING THIS PRODUCT!

Please read these instructions carefully. The instructions are an integral component of the product. Therefore, please store them and the packaging carefully in case questions arise in the future. Please always include these instructions when giving the product to a third party. This product must be assembled by an adult. This product is not designed for carrying load other than persons. The use of the product requires certain capabilities and skills. Always adjust according to the age of the user and use for the purpose it has been designed for.

SAFETY INSTRUCTIONS

- **WARNING: Penny boarding can be dangerous!**
- According to the standard: **EN13613**
- **CLASS:**
 - **Class A** – suitable for users with weight between 20-100 kg
 - **Max. user weight: 100 kg**
- Your penny board corresponds to the highest quality standards. All materials have been carefully chosen and assembled using quality assured measures so that the product can have a wide spectrum of uses. However, we would also like to point out that inexperienced use of the penny board and improper handling can quickly lead to excessive wear, damage to the product, or injuries. Therefore, we cannot take responsibility for damages arising from such actions.
- Beginners should practice their penny boarding with a friend or their parents.
- Children under 8 years of age should always be supervised when penny boarding.
- For safety reasons, riding speed should always be controlled! Never ride downhill quicker than you could run if you jumped off!
- Running on a penny board or jumping on one can be dangerous!
- A surface must be chosen which makes it possible for penny boarding skills to be improved – not pavements or streets where serious accidents could happen to penny boarders or others.
- Penny boarding on wet or uneven surfaces should be avoided.
- It takes time to learn anything, new tricks also. If you lose your balance you should not wait until you fall off, but should jump off and start again. Initially you should only descend on moderate slopes. After that you should only use the penny board on slopes where your speed is kept at a level where you could jump off the board without falling.
- Before jumping off the penny board you should watch out for where it might roll – it could injure others.
- Never go penny boarding without hand, wrist, knee and elbow guards and a helmet!
- Wear sports shoes with end-to-end anti-slip soles when penny boarding! Make sure that the soles are dry.
- Use the penny board on surfaces suitable for penny boarding. They should be flat, clean, dry and as free from traffic as possible.
- Jumping is possible only on penny boards that are intended for this purpose, and only in places where is excluded injury of other people.
- Remove all sharp edges, that have occurred during using.
- Always be considerate of other road users and please note that a penny board is not a vehicle in the sense of road traffic regulations. Don't use it in traffic.
- Before you begin, check the roller wheels and axles and connecting elements. They should all be tightened properly.

- Adjust your speed in accordance with your penny boarding abilities.
- Do not carry out any changes to the penny board which would affect its safety. The self-locking effects of self-securing nuts and the paintwork can be reduced after repeated loosening and tightening of the fastening elements.
- Regular checks, maintenance and servicing will increase the safety and lifespan of your penny board.
- Look for splits and cracks on the board! Remove them, if required. This is for your safety.
- Warning! Protective equipment should be worn (approved helmet, protectors, sports shoes). Not to be used in traffic.
- The use of the product requires specific skills and knowledge to be able to avoid injuries due to crashes and collisions.
- Please use the product only in appropriate play areas. In order not to endanger your child and others, do not permit its use for rides on the roads and in passage-ways, as well as on slopes and hills. Avoid the vicinity of steps and open waters.
- Don't use it at dusk, at night or in poor visibility conditions.
- Join a club in your area and learn more. Prove you are a good penny boarder and care about yourself and others.

USAGE INSTRUCTIONS

NOTHING'S EASY AT FIRST...

... most accidents happen to "beginners" within the first ten minutes. To the most serious injuries belong the fractures. Particular care should be taken during this stage. Learn the technique of safe falling before using.

PENNY BOARDING TECHNIQUES

1. STARTING POSITION

As an inexperienced penny boarder, you should initially place a forward-facing foot level with the front wheels. Put a little weight on the foot and gently bend your knee. The second foot is then placed at a right angle on the board, over the rear axle. Take care that it is always the front foot you put your weight on, i.e. the weight is always shifted forwards. Take care to alight towards the front as a basic principle. After a few attempts you will notice that you get an improved feel for the penny board. By tightening and loosening the kingpin nut on the bottom of the penny board and the related change of pressure on the steering buffer, you can influence the movement radius of the penny board.

2. FIRST ATTEMPT AT RIDING ON THE PENNY BOARD

Try to tilt the board right and left along the longitudinal axis by shifting your weight. This shifting of weight comes from the knee and ankle joints, while the upper body stays upright. Use your arms to keep your balance. To get going with the penny board, firstly place one foot on the board, as described in the starting positions section. Push off repeatedly with the other foot. As soon as your penny board gathers sufficient momentum, put your second foot on the rear part of the board. Take care to never place a foot at the end of the board. Beginners should initially stay off sloping ground.

3. BRAKING

3.1. Braking when travelling slowly

Firstly, place your back foot on the ground near the board and use it to brake gradually. The front foot stays on the board until the braking is finished.

3.2. Braking when travelling more quickly

This is a similar process to braking when travelling slowly. However, after the first braking movement with the back foot the front foot is also taken off the board. It is important to stop the penny board immediately after jumping off it. An uncontrolled penny board that continues to run on constitutes a general danger.

3.3. “Wheelie stop”

This type of braking is only for experienced penny boarders. The back foot pushes the penny board firmly against the ground until it comes to a stop. Please note that this kind of braking inevitably leads to the scuffing of the board.

4. CORNERING TECHNIQUE

Penny boards can generally be steered by shifting your body weight. To set your preferred steering flexibility, either loosen the kingpin or tighten it. The kingpin is the bolt that runs vertically through the axles. Depending on the positioning of the locking nut on the end of the kingpin, the bushing set between the aluminum and the kingpin will either be cinched tightly (tighter trucks) or loosely (looser trucks). Make sure you don't tighten the locking nut too tightly on the kingpin! The thread of the safety nut must always fit completely on the thread of the king pin. If a large amount of the thread remains after piecing them together, it should be shortened by an expert or a new buffer must be fitted in. The correct steering setting should be checked before every use. Damaged or cracked buffers must be replaced! Firstly, note the starting position. Now bend your knee somewhat lower and shift your weight to the side of the board on which you want to take the corner. To take a right-hand corner you must shift your weight to the right, to take a left-hand corner you must shift your weight to the left. Initially practice taking a left-hander and then a right-hander. Following this, try to combine a right-hander with a left-hander. The size of the radius of the turn will depend on how strongly you have exerted lateral pressure. The more pressure you exert, the tighter your cornering will be.

MAINTENANCE AND STORAGE

Use a dry or damp cloth only to clean the product; do not use special cleaning agents! Check the product for damage or traces of wear and tear before and after each use. Do not make any structural changes. For your own safety, please use original spare parts only. If parts become damaged or if sharp edges or corners should develop, the product should not be used any more. Store the product in a safe place where it is protected from the elements, cannot be damaged, and cannot injure anyone.

ROLLER WHEEL AND BEARING REPLACEMENT

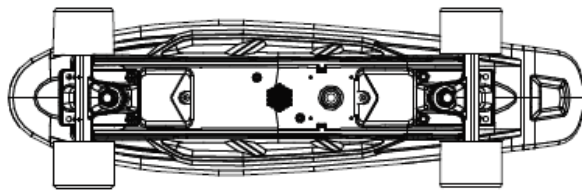
Regular maintenance of the penny board contributes in keeping it safe! It is therefore necessary to regularly check that all parts are functioning perfectly. Roller wheels and bearings are available as accessories and can be replaced independent of each other when they have worn out. While changing the wheels, keep in mind that the bearings need to be removed from the old wheels and attached to the new ones. To do this, unfasten the axle nuts, remove the wheel and press out the bearing from the wheel using a suitable tool. Then insert the bearing into the new roller wheels and position on the axle again. Now fasten the axle nuts. (See also the Safety instructions!). The penny board has industrial bearings that have been filled with grease under high pressure. This is the reason why the roller wheels function easily and quickly only under load. The bearings also need to be replaced if they stop functioning properly. But they must never be separated.

DISPOSAL ADVICE

At the end of the product's life, please dispose of it at an appropriate collection point provided in your area.

SPECIFICATION

Deck	22" x 6" Polycarbonate
Truck	3" High Performance Aluminium
Wheels	Super Soft 82A Polyurethane LED Wheels
Bearing	ABEC-7 Stainless
Bushing	85A Polyurethane
Bolts and Nuts	GB Standard High Tensile
Battery	3.7 V 10 Ah Lithium Ion
Working Time	4~5 Hours
Charging Time	2~3 Hours

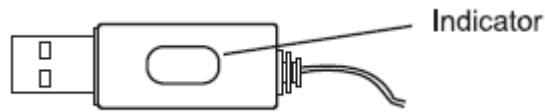


OPERATING INSTRUCTIONS

	1) Switch
	2) SD Memory Bar Port
	3) Function switch
	4) Universal USB charging port

CHARGING

This device is applied with an Android USB port. To charge the battery, use an Android USB cable and cell phone charger. When connected, the red light means “charging” and the blue light means “full”.



MUSIC PLAYING

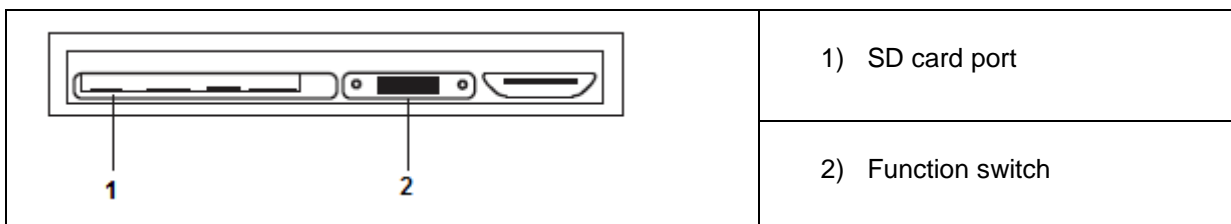
MODE 1 – BLUETOOTH

1. Press the switch and turn on the board. Wait for the voice signal: “The Bluetooth device is ready to pair.”
2. Turn on the Bluetooth on your cell phone and search for the device name “Workerboard”. Click on it to bind with the board. Wait for the voice signal: “The Bluetooth device is connected successfully.”
3. Play music and enjoy the listening.



MODE 2 – SD CARD

1. Turn on the board.
2. Insert the SD card.
3. Play music automatically.



SWITCHING THE LIGHT TRANSMIT MODE

- 1) Turn on the board.
- 2) Push and hold the function switch for 5 seconds until you hear a beep.
- 3) The transmission will last for 1 min. Thereafter it shuts down automatically. It is possible to reverse the process.

SAFETY PRECAUTIONS

- This product is not waterproof. Never ride through water.
- Never put the battery into fire and never break it.
- Don't rip the light strip off this device.
- Always wear helmet and protectors (elbow, shoulder, knee, wrist etc.) and sports shoes.
- Don't violate traffic rules while riding and ride only in allowed places. Avoid traffic.
- Ride carefully and keep balance.

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated hereunder determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 40/1964 Coll. Civil Code, Act No. 513/1991 Coll., Commercial Code, and Act No. 634/1992 Coll., Consumer Protection Act, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Borivojova Street 35/878, Prague 13000, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

"The Buyer who is the End Customer" or simply the "End Customer" is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

"The Buyer who is not the End Customer" is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions to the extent specified in the Commercial Code.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.

Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

The Warranty does not cover defects resulting from (if applicable):

- User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks
- Improper maintenance
- Mechanical damages
- Regular use (e.g. wearing out of rubber and plastic parts, moving mechanisms, joints etc.)
- Unavoidable event, natural disaster
- Adjustments made by unqualified person

- Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.



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Date of Sale:

Stamp and Signature of Seller: