



STELLAR LIGHT



User Manual



Navodila za uporabo



Upute za upotrebu



ENGLISH

TECHNICAL CHARACTERISTICS

- Material: ABS+PC+PVC
- Input: 5V 2A
- Power Rate: 6W
- Laser Wavelength: 520nm
- Control Mode: Remote control
- Range: <5 meters
- Power Supply: 100-240V, 50/60Hz, 0.75A
- Product Size: 130*117.19*234.8mm
- Working Temperature: -20-50°C
- Weight: 418gr (product), 150gr (remote), 759gr (total)

PACKAGING ACCESSORIES

1. USB cable *1
2. Instruction manual *1
3. Remote
4. 3 stickers sheets

ATTENTION  **Do not put into the eyes or look at the lasers and the light beam of the lamp.**

The light source of stars and milky way is strong, so eyes should not look directly at the light source. Keep the lamp's light beams and star lasers away from children. Mobility On Bord cannot be held responsible for any physical or material damage caused by the Galaxy Light.

The brightness of the stars (ie laser brightness) is affected by the ambient temperature and time of use. When the ambient temperature is hot or the power-on time is longer, the brightness of the laser will decrease due to the heat of the light source. At this time, just turn off the power and let the laser emit the heat dissipation of the device (heat dissipation time usually takes more than 15 minutes) and then turn it on to restore the brightness.

The head and body of the astronaut are connected together by magnets, and the direction of the head can be adjusted. Do not stretch the astronaut's head and body forcefully, otherwise the wires may break due to stretching.

PRODUCT DESCRIPTION

1. Light modes of the device: includes single-color light mode, dual-color mode, color breathing mode.
2. Single-color light mode: Allows selection between R, G, and B colors. Each button on the remote control can switch between these colors. There are three brightness levels.
3. Colorful breathing light mode: Features a cyclic breathing effect between R, G, and B colors. Each color breathes for 5 seconds before transitioning to the next.
4. Dual-color mode: Combines RG, RB, and GB color pairs. There are also three brightness levels for each combination.
5. Laser breathing mode: The laser gradually changes brightness over a period of 12 seconds.
6. Motor speed control: The motor speed is adjustable in three levels. Use the (S+, S-) buttons on the remote control to switch between speeds.
7. Auto shut-off feature: The device will automatically turn off after 8 hours of inactivity.

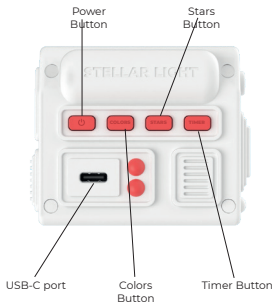
BUTTONS ON THE ASTRONAUT

Power Button: Short press to turn on/off the device.

Colors Button: When the device is on and in any mode, short press once to activate red light, twice for green, three times for blue, four times for red+green, five times for red+blue, six times for green+blue, and seven times to return to the colorful cloud breathing mode. Press and hold for 2 seconds to turn off the cloud mode

Stars Button: Press while the device is on to toggle the stars. A short press will turn the stars off, and another short press will turn them back on.

Timer Button: Short press once to set a timer for 30 minutes. Press again to set for 60 minutes. Press a third time to set for 90 minutes. Press and hold for 2 seconds to cancel the timer.



BUTTONS ON THE REMOTE

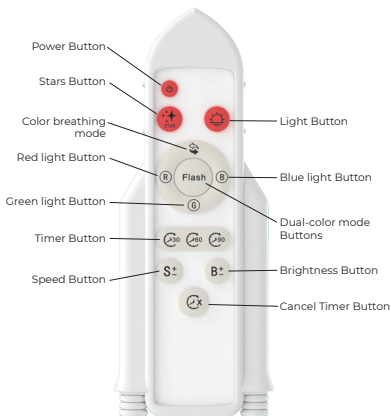
Power Button: Press to turn off the device when it's already on. Press again to turn it back on.

Stars Button: While the device is on, short press to turn the stars off. Press again to turn them back on.

Light Button: Press this button in any mode while the device is on to toggle the milky way feature. Short press to turn it off and again to turn it back on.

Red light Button: While the device is on, short press to switch to red light mode.

Blue light Button: While the device is on, short press to switch to blue light mode.



Green light Button: While the device is on, short press to switch to green light mode.

Color breathing Button: Press in any mode while the device is on to switch to the colorful breathing mode.

Dual-color mode Buttons: While the device is on, press this button in any mode:

Short press once for red+green.

Press again for red+blue.

Press a third time for green+blue.

Press a fourth time for red+blue+green. This cycle repeats.

Speed Button: In any mode with the cloud illuminated, press this button to adjust the motor speed. There are four speeds: Stop, Slow, Medium, Fast.

Brightness Button: In single-color or dual-color modes, press this button to adjust the brightness of the cloud. There are three brightness levels: Low, Medium, High. This cycle repeats.

Timer Button: While the device is on, short press this button on one of the 3 logos. The white cloud light will flash 1,2 or 3 times, indicating the device will shut down after 30, 60, 90 minutes.

Cancel Timer Button: While the device is on, short press this button to cancel all set timers.

MEASURE AND SECURITY

1. This product is for indoor use only.
2. Please switch the power switch to OFF position if it is not used for long time.
3. Please make sure the product without strong electromagnetic interference, otherwise may be lights on or turn off.
4. Please do not pollute the environment when disused and try to classify and recycle as much as possible.
5. The light source of this lamp is not replaceable, when the light source reaches its end, the whole lamp should be replaced.
6. The product is likely to be dumped at a table with a tilt of more than 6 degree.



TEHNIČNE LASTNOSTI

- Material: ABS+PC+PVC
- Vhod: 5V 2A
- Nazivna moč: 6W
- Laserska valovna dolžina: 520nm
- Način upravljanja: daljinski upravljalnik
- Doseg: <5 meters
- Napajanje: 100-240V, 50/60Hz, 0.75A
- Velikost izdelka: 130*117.19*234.8mm
- Temperatura kjer izdelek še deluje: -20-50°C
- Teža: 418gr (izdelek), 150gr (daljinec), 759gr (skupaj)

DODATKI V EMBALAŽI

1. USB kabel x1
2. Navodila x1
3. Daljinski upravljalnik
4. Nalepke zvezd x3

POZOR



Ne glejte neposredno v laser ali svetlobni žarek.

Svetlobni vir zvezd in Rimske ceste je zelo močan, zato ne glejte neposredno v vir svetlobe. Svetlobne žarke in laserske zvezde držite stran od otrok. Proizvajalec Mobility On Bord ne prevzema odgovornosti za morebitne telesne poškodbe ali materialno škodo, ki bi jo povzročila uporaba svetilke Galaxy Light.

Svetlost zvezd (tj. laserska svetlost) je odvisna od temperature okolja in časa uporabe. Če je okolje vroče ali če je naprava dlje časa vklopljena, se svetlost laserja zmanjša zaradi segrevanja svetlobnega vira. V tem primeru izklopite napravo in jo pustite, da se ohladi (običajno več kot 15 minut), nato jo ponovno vklopite s tem se svetlost povrne.

Glava in telo astronavta sta povezana z magnetom, zato je smer glave mogoče nadaljevati. Ne vlecite ali obračajte glave in telesa na silo, saj lahko zaradi preobremenitve pride do preloma žic.

OPIS IZDELKA

1. Izdelek ima več načinov delovanja: enobarvni način, dvobarvni način, večbarvni način in barvni način dihanja.
2. Enobarvni način: Možnost izbire med rdečo, zeleno, modro in belimi oblaki. Vsak gumb na daljinskem upravljalniku preklaplja med temi barvami.
3. Večbarvni način: Svetilka kroži med barvami v določenem zaporedju.
4. Barvni način dihanja: Barve postopno prehajajo ena v drugo.
5. 8 barv: Vsaka barva sveti 5 sekund, nato preide na naslednjo.
6. Način oblakov: Oblaki so lahko v kombinaciji R, G, B in belih barv. Na voljo je 8 različnih kombinacij.
7. Gumb za svetlost: Svetlost je mogoče prilagoditi v treh stopnjah (nizka, srednja, visoka).
8. Gumb za hitrost: Gibanje oblakov je mogoče nastaviti v petih stopnjah (S-, S, S+, S++, pavza).
9. Samodejni izklop: Naprava se po 8 urah neaktivnosti samodejno izklopi.

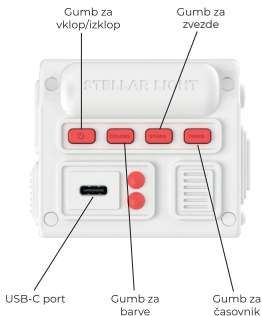
GUMBI NA ASTRONAVTU

Gumb za vklop: Kratak pritisk za vklop/izklop.

Gumb za barve: V vklopljenem stanju zaporedno preklaplja barve: rdeča → zelena → modra → dvakrat vijolična → trikrat rumena → štirikrat cijan → petkrat rožnata → šestkrat oranžna → sedemkrat mavrični način dihanja. Držite 2 sekundi za izklop.

Gumb za zvezde: Vkllop/izklop zvezdne projekcije.

Gumb za časovnik: Kratak pritisk = 30 min, dvakrat = 60 min, trikrat = 90 min. Držite 2 sekundi za preklic.



GUMBI NA DALJINSKEM UPRAVLJALNIKU

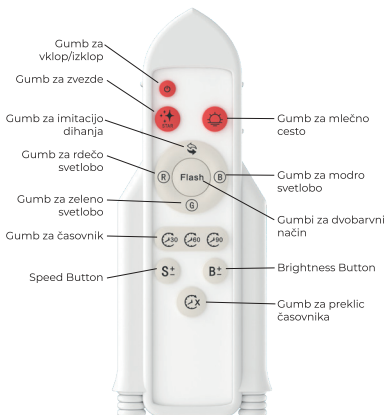
Gumb za vklop: Pritisnite za izklop naprave, ko je že vklopljena. Ponovni pritisk napravo znova vklopi.

Gumb za zvezde: Ko je naprava vklopljena, s kratkim pritiskom izklopite zvezde. Ponovni pritisk jih znova vklopi.

Gumb za mlečno cesto: V katerem koli načinu, ko je naprava vklopljena, s pritiskom vklopite ali izklopite projekcijo mlečne ceste.

Gumb za rdečo svetlobo: Ko je naprava vklopljena, s kratkim pritiskom preklapite v način rdeče svetlobe.

Gumb za modro svetlobo: Ko je naprava vklopljena, s kratkim



pritiskom preklomite v način modre svetlobe.

Gumb za zeleno svetlobo: Ko je naprava vklopljena, s kratkim pritiskom preklomite v način zelene svetlobe.

Gumb za imitacijo dihanja: V katerem koli načinu, ko je naprava vklopljena, s pritiskom preklomite v barvni način dihanja.

Gumbi za dvobarvni način: Ko je naprava vklopljena, s kratkimi pritiski zaporedoma preklapljate med načini:

prvi pritisk rdeča + zelena

drugi pritisk rdeča + modra

tretji pritisk zelena + modra

četrti pritisk rdeča + modra + zelena

Cikel se ponavlja.

Gumb za hitrost: V katerem koli načinu, ko so oblaki osvetljeni, ta gumb prilagaja hitrost motorja. Na voljo so štiri hitrosti: ustavljeno, počasno, srednje, hitro.

Gumb za svetlost: V enobarvnem ali dvobarvnem načinu ta gumb prilagaja svetlost oblakov. Na voljo so tri stopnje svetlosti: nizka, srednja, visoka. Cikel se ponavlja.

Gumb za časovnik: Ko je naprava vklopljena, s kratkim pritiskom na enega od treh logotipov nastavite časovnik. Bela luč oblaka bo utripnila enkrat, dvakrat ali trikrat, kar pomeni da se bo naprava izklopila po 30, 60 ali 90 minutah.

Gumb za preklic časovnika: Ko je naprava vklopljena, s kratkim pritiskom preključete vse nastavljene časovnike.

MERILA IN VARNOST

1. Izdelek uporabljajte samo v zaprtih prostorih.
2. Namestite ga na ravno površino in ga uporabljajte le v notranjih prostorih.
3. Ne glejte neposredno v svetlobni žarek, da preprečite poškodbe vida.
4. Napravo uporabljajte daleč od drugih elektronskih naprav, saj lahko pride do motenj.
5. Če se zaradi segrevanja pojavi napaka pri delovanju, napravo izklopite in po nekaj minutah ponovno vklopite.
6. Postavite jo na stabilno površino z največjim naklonom do 6°.



TEHNIČKE KARAKTERISTIKE

- Materijal: ABS + PC + PVC
- Ulaz: 5V 2A
- Nazivna snaga: 6W
- Valna duljina lasera: 520 nm
- Način upravljanja: Daljinski upravljač
- Domet: <5 metara
- Napajanje: 100–240V, 50/60Hz, 0,75A
- Dimenzije proizvoda: 130×117,19×234,8 mm
- Radna temperatura: -20 do 50°C
- Težina: 418 g (proizvod), 150 g (daljinski), 759 g (ukupno)

SADRŽAJ PAKIRANJA

1. USB kabel ×1
2. Upute za uporabu ×1
3. Daljinski upravljač
4. 3 lista naljepnica

PAŽNJA



Ne usmjeravajte svjetlo u oči i ne gledajte izravno u laserske zrake ili svjetlosni snop lampe.

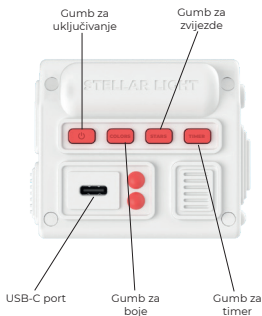
Izvor svjetlosti koji projicira zvijezde i Mliječnu stazu je jak, stoga se ne smije gledati izravno u njega. Držite svjetlosne zrake i laserske projekcije dalje od djece. Mobility On Bord ne snosi odgovornost za bilo kakvu fizičku ili materijalnu štetu uzrokovanu korištenjem Galaxy Light lampe.

Svjetlina zvijezda (odnosno svjetlina lasera) može varirati ovisno o temperaturi okoline i vremenu uporabe. Kada je temperatura visoka ili je uređaj dulje uključen, svjetlina lasera može se smanjiti zbog pregrijavanja izvora svjetlosti. U tom slučaju isključite uređaj i pričekajte da se ohladi (vrijeme hlađenja obično traje više od 15 minuta), zatim ga ponovno uključite kako bi se svjetlina vratila na početnu razinu.

Glava i tijelo astronauta povezani su magnetima, a smjer glave se može podešavati. Nemojte nasilno razdvajati glavu i tijelo astronauta jer može doći do pucanja žica uslijed pretjeranog istezanja.

OPIS PROIZVODA

1. Načini svjetla uređaja: uključuju način jednobojnog svjetla, dvobojni način i način „disanja” u bojama.
2. Način jednobojnog svjetla: omogućuje odabir između crvene (R), zelene (G) i plave (B) boje. Svaka tipka na daljinskom upravljaču može mijenjati boju. Dostupne su tri razine svjetline.
3. Način šarenog disanja: svjetlo ciklički prelazi između crvene, zelene i plave boje s efektom disanja. Svaka boja „diše” 5 sekundi prije prelaska na sljedeću.
4. Dvobojni način: kombinira parove boja RG, RB i GB. Za svaku kombinaciju dostupne su tri razine svjetline.
5. Način laserskog disanja: laser postupno mijenja svjetlinu tijekom razdoblja od 12 sekundi.
6. Upravljanje brzinom motora: brzina motora može se podesiti u tri razine. Tipkama (S+, S-) na daljinskom upravljaču mijenjaju se brzine.
7. Automatsko isključivanje: uređaj će se automatski isključiti nakon 8 sati neaktivnosti.



Gumb za uključivanje: Kratkim pritiskom uključujete ili isključujete uređaj.

Gumb za boje: Kada je uređaj uključen i u bilo kojem načinu rada, kratkim pritiskom aktivirate: jednom: crveno svjetlo, dvaput: zeleno, triput: plavo, četiri puta: crveno + zeleno, pet puta: crveno + plavo, šest puta: zeleno + plavo, sedam puta: povratak na šareni način disanja. Pritisnite i držite 2 sekunde za isključivanje načina „oblaka”.

Gumb za zvijezde: Kada je uređaj uključen, pritisnite ovaj gumb za uključivanje ili isključivanje projekcije zvijezda. Kratkim pritiskom ih isključujete, a ponovnim kratkim pritiskom ponovno uključujete.

Gumb za timer: Kratkim pritiskom postavljate vrijeme automatskog isključivanja: jedan pritisak: 30 minuta, drugi pritisak: 60 minuta, treći pritisak: 90 minuta. Pritisnite i držite 2 sekunde da biste otkazali sve postavljene timere.

GUMBI NA DALJINSKOM UPRAVLJAČU

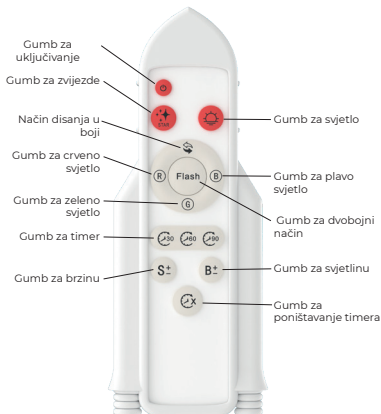
Gumbi na daljinskom upravljaču

Power gumb: Kratkim pritiskom isključujete uređaj kada je uključen. Ponovnim pritiskom ga ponovno uključujete.

Gumb za zvijezde: Kada je uređaj uključen, kratkim pritiskom uključujete ili isključujete zvijezde.

Gumb za svjetlo: Pritiskom u bilo kojem načinu rada prebacujete način rada svjetla. Kratkim pritiskom isključujete, a ponovnim uključujete svjetlo oblaka.

Crveni gumb: Kratkim pritiskom prebacujete na crveno svjetlo.
Plavi gumb: Kratkim pritiskom prebacujete na plavo svjetlo.
Zeleni gumb: Kratkim pritiskom



prebacujete na zeleno svjetlo.

Gumb za način disanja: U bilo kojem načinu rada, pritisnite ovaj gumb da biste prešli u način „disanja” u bojama.

Gumbi za dvobojni način: Dok je uređaj uključen, pritisnite:

- jednom: crveno + zeleno,
 - drugi put: crveno + plavo,
 - treći put: zeleno + plavo,
 - četvrti put: crveno + plavo + zeleno.
- Ciklus se ponavlja.

Gumb za brzinu: Kada je oblak osvijetljen, ovim gumbom podešavate brzinu motora. Postoje četiri brzine: Zaustavljeno, Sporo, Srednje, Brzo.

Gumb za svjetlinu: U jednobojnom ili dvobojnom načinu rada pritisnite za podešavanje svjetline oblaka. Dostupne su tri razine: niska, srednja, visoka. Ciklus se ponavlja.

Gumb za timer: Dok je uređaj uključen, kratkim pritiskom na jedan od 3 logotipa bijelo svjetlo oblaka trepće 1, 2 ili 3 puta, što označava automatsko gašenje nakon 30, 60 ili 90 minuta.

Gumb za poništavanje timera: Kratkim pritiskom poništavate sve postavljene timere.-

MJERE I SIGURNOST

1. Ovaj je proizvod namijenjen samo za korištenje u zatvorenom prostoru.
2. Isključite prekidač ako se uređaj ne koristi dulje vrijeme.
3. Izbjegavajte elektromagnetske smetnje – mogu uzrokovati pogrešan rad svjetla.
4. Ne zagađujte okoliš – pravilno razvrstavajte i reciklirajte proizvod kada se ne koristi.
5. Izvor svjetla u ovoj lampi nije zamjenjiv; kad prestane raditi, potrebno je zamijeniti cijelu lampu.
6. Proizvod nije stabilan ako je nagnut više od 8 stupnjeva – koristite ga na ravnoj površini.

DECLARATION UE DE CONFORMITE

Type de produit: Lampe
Nom du produit: STELLAR LIGHT
Modèle: STE-LHT-01, STESILV-LHT-01
Adresse de l'importateur : 89 Route de Reine, Boulogne Billancourt 92100

Nous, MOB, déclarons que la gamme nommée ci-dessus est conforme aux exigences des Directives et réglementations suivantes :

- EN IEC 55015: 2019/A11: 2020;
- EN 61547 :2009
- EN IEC 60598-1:2021
- EN IEC 60598-2-5:2015
- EN 60598-2-4: 2018.
- FC Part 15: 2019 Subpart B
- IEC 62321-2:013,
- IEC 62321-1:2013
- IEC 62321-3-1:2013
- IEC 60825-1 :2014
- Comply with REACH Regulation (EU) 2015/628
- Comply with REACH Regulation (EU) 2016/217
- Comply with Annex XVII of the REACH Amendment Regulation(EU) 2015/326
- Comply with Annex XVII of the REACH Regulation EU No 276/2010
- Comply with REACH Regulation (EC) No 1907/2006 and Amendment Regulation(EU) 2018/2005
- EN 71 Part 1: 2014+A1:2018; Mechanical and Physical Properties
- EN 71 Part 2: 2020; Flammability
- EN 71 Part 3: 2019+A1:2021. Migration of Certain Elements
- FDA

According to RoHS Directive 2011/65/EU with amendment (EU) 2015/863 to test Lead (Pb), Cadmium (Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs), Phthalates(DBP, BBP, DEHP, DIBP), the product comply with this standards.

Comme le prouve les rapports de tests :
LH-2306103173/ HX21081034920/
HX21081034921/ HX21081034922

Titulaire de la Documentation Technique :
ECLECTIC DISTRIBUTION

EU DECLARATION OF CONFORMITY

Product type: Lamp
Product name: STELLAR LIGHT
Model: STE-LHT-01, STESILV-LHT-01
Importer's address: 89 Route de Reine, Boulogne Billancourt 92100

We, MOB, declare that the range named above conforms to the requirements of the following Directives and Regulations:

- EN IEC 55015: 2019/A11: 2020;
- EN 61547 :2009
- EN IEC 60598-1:2021
- EN IEC 60598-2-5:2015
- EN 60598-2-4: 2018.
- FC Part 15: 2019 Subpart B
- IEC 62321-2:013,
- IEC 62321-1:2013
- IEC 62321-3-1:2013
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- Comply with Annex XVII of the REACH Regulation EU No 276/2010
- Comply with REACH Regulation (EC) No 1907/2006 and Amendment Regulation(EU) 2018/2005
- EN 71 Part 1: 2014+A1:2018; Mechanical and Physical Properties
- EN 71 Part 2: 2020; Flammability
- EN 71 Part 3: 2019+A1:2021. Migration of Certain Elements
- FDA

According to RoHS Directive 2011/65/EU with amendment (EU) 2015/863 to test Lead (Pb), Cadmium (Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs), Phthalates(DBP, BBP, DEHP, DIBP), the product comply with these standards.

As proven by the test reports: LH-2306103173/
HX21081034920/ HX21081034921/
HX21081034922

Holder of the Technical Documentation:
ECLECTIC DISTRIBUTION



Founded in 2014 by 2 designers, Mobility On Board designs high-tech consumer products for smartphones and tablets. MOB offers a wide range of speakers, backup batteries and cables. Its expertise in connectivity and new technologies around smartphones has positioned MOB as a new player in the mobility market.

Find all our products on www.mob-paris

Follow us on social networks Mob @mobilityonboard Mobility On Board

MANUFACTURER AND IMPORTER

Mobility On Board All rights reserved.

Designed in Paris & assembled in China, Made in P.R.C

Patented Products - Produit déposé

This product is not a toy, not suitable for children under 3 years old.

Ce produit n'est pas un jouet, ne convient pas aux enfants de moins de 3 ans.

Address: 89 route de la Reine, 92100 Boulogne-Billancourt, France

Email: contact@mob.paris

Phone: +33 1 79 41 59 56

Website: www.mob.paris

Mob confirms that all of its products comply with European and international standards. You can find all our certificates on our website : www.mob.paris

- Do not dispose of this product with household waste. To preserve the environment, dispose of the battery in accordance with the regulations in force.
- Do not expose this product to high temperatures or direct sunlight, disassemble it, or throw it into fire. Do not incinerate it.
- Don't use the unit close to magnetic field and electricity situation.
- Don't use the unit while driving in car, by bike or motorbike.
- This product is not a toy. Not suitable for children under 3 years old. Do not place in the hands of a child.

Mob confirme que tous ses produits sont conformes aux normes européennes et internationales. Vous pouvez trouver tous nos certificats sur notre site web : www.mob.paris

- Ne jetez pas ce produit avec les déchets ménagers. Pour préserver l'environnement, éliminez la batterie conformément à la réglementation en vigueur.
- N'exposez pas ce produit à des températures élevées ou à la lumière directe du soleil, ne le démontez pas et ne le jetez pas au feu. Ne l'incinerez pas.
- N'utilisez pas l'appareil à proximité d'un champ magnétique ou d'une situation électrique.
- N'utilisez pas l'appareil lorsque vous conduisez une voiture, un vélo ou une moto.
- Ce produit n'est pas un jouet et ne convient pas aux enfants de moins de 3 ans. Ne pas mettre en les mains d'un enfant.

ATTENTION ! Ne convient pas aux enfants de moins de 36 mois / 3 ans.

ATTENTION ! Danger, présence de petites parties, risque d'ingestion

ATTENTION ! Un mauvais usage du transformateur peut entraîner un choc électrique

WARNING ! Not suitable for children under 36 months / 3 years.

WARNING ! Presence of small parts, risk of ingestion

WARNING ! Improper use of the transformer may result in electric shock.

