

User Manual

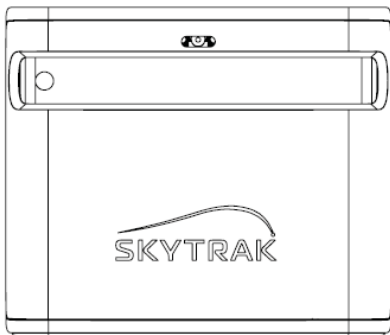



SKYTRAK
Powered by SkyGolf®

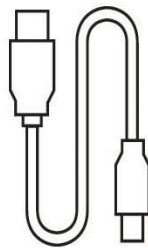
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What's in The Box



SkyTrak + Unit



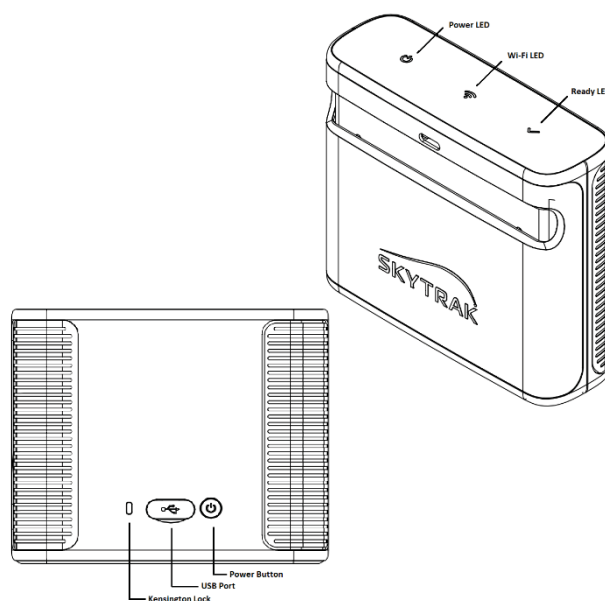
USB Cable



USB Adaptor

UNIT OVERVIEW

Your SkyTrak + unit has three LEDs, a USB port and a power button. All configuration and usage of the device is via the SkyTrak + application on your computer, tablet or smart phone.



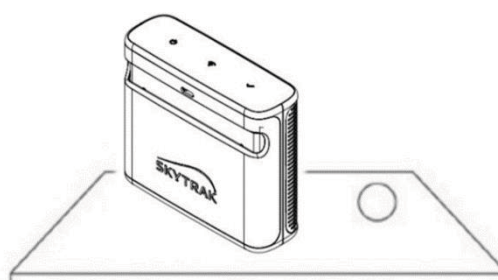
COMPATIBLE PLATFORMS

SkyTrak + is compatible across many platforms such as smartphone, iPad, Android Tablet, or PC. You can refer to www.skytrakgolf.com for the latest list of compatible devices.



SET UP TIP

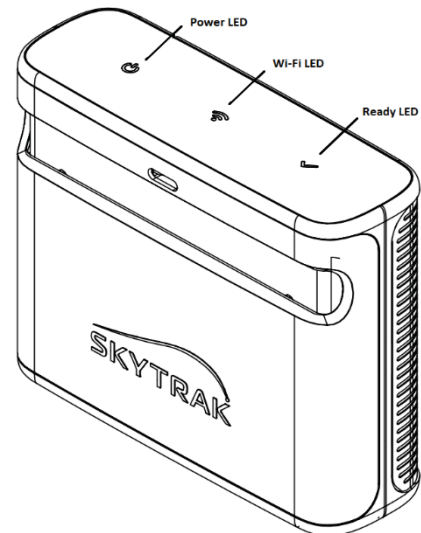
For optimum performance, we recommend that you use a mat for both indoor and outdoor use.



POWERING ON AND CHARGING

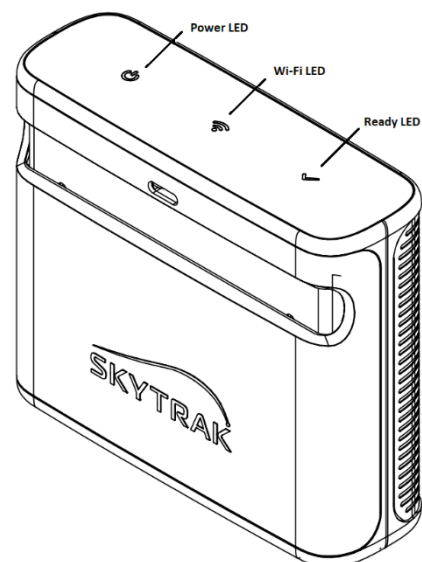
Powering On/Off

- To turn on SkyTrak +, press the power button.
- The power LED will turn **GREEN**, the WiFi LED will turn **RED** and the Ready LED will turn **RED**, you can start connecting SkyTrak + to your mobile device.
- To turn off SkyTrak +, press the power button again.



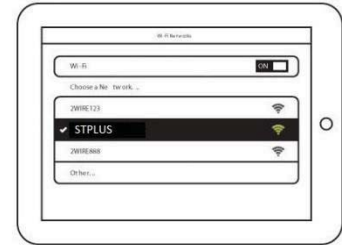
Charging

- Charge the SkyTrak + unit for 6 hours prior to initial use.
- Plug the USB cable into a PC or other USB charger, such as your mobile phone charger, to charge the internal battery.
- The power LED will turn **AMBER** when SkyTrak + is charging.
- SkyTrak + contains a Li-Polymer rechargeable battery that can operate up to 4 hours on a full charge.

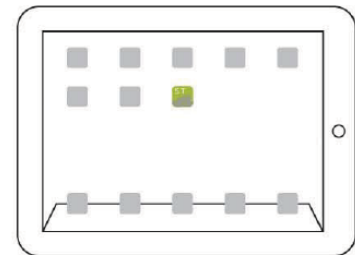


CONNECTING THE WIRELESS

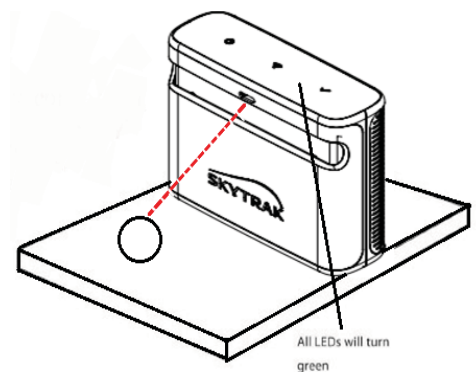
- 1 Activate Wi-Fi on your mobile device or PC.
Make sure that the SkyTrak + unit is powered on. Connect your mobile device or PC to the access point that starts with "STPLUS".



- 2 Start the SkyTrak + application on your mobile device or PC. You can go to www.Skytrakgolf.com to download the application.



- 3 Once the SkyTrak + unit detects the connection from the application, the 'Wi-Fi' LED will turn green while the 'Ready' LED will turn red and a laser dot will be shown on mat. Place your golf ball on this laser dot. Once the golf ball is found, 'Ready' LED will turn green.

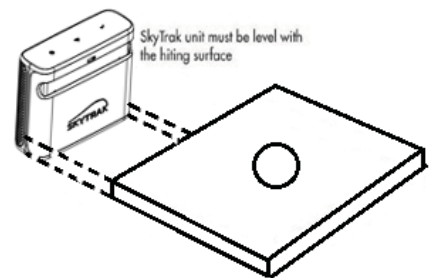


HITTING YOUR FIRST SHOT

- Once the SkyTrak + unit is connected and displaying the red laser on the mat, place the golf ball or tee on the dot.



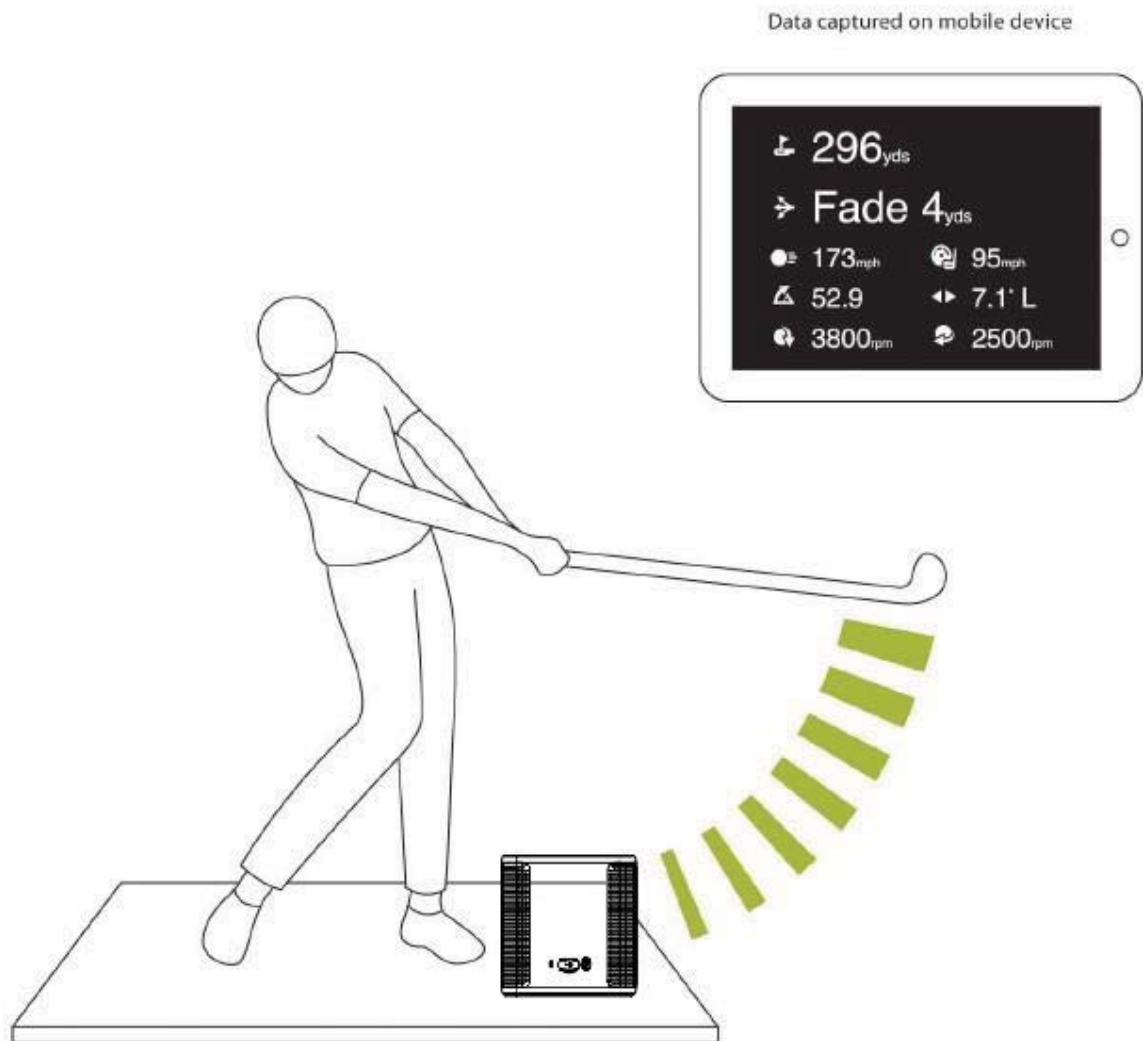
- Make sure the SkyTrak + unit is placed on the same level as the hitting surface.



- When a ball is hit, the red laser will turn off and you can view your data in the application.
- The red laser will turn on again when the unit is ready for you to hit your next shot.



HITTING DIAGRAM

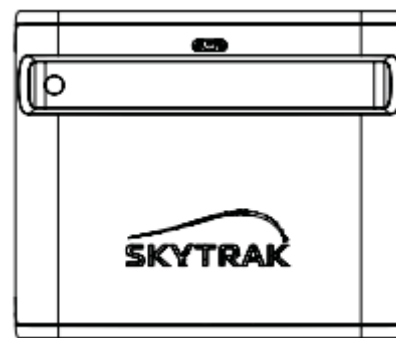


CARE INSTRUCTIONS

SkyTrak + uses advanced optics that are behind the plastic window. Scratches and dust or other issues that impact the window quality may interfere with SkyTrak Plus operation. Keeping the window clean and scratch-free will ensure the measurement accuracy and longevity of your SkyTrak + system.

You may purchase a carrying case to keep your SkyTrak + unit protected from www.skytrakgolf.com.

To clean the plastic window, use a small amount of water and wipe with a clean cotton cloth in a single wipe. Do not use any chemicals to clean the window.



TROUBLESHOOTING

Problem	Solution
When charging, Power LED does not come on.	Check if USB cable is connected to valid power socket.
Power LED blinking red and unit turns off after 50 seconds.	Battery is low. Connect the USB cable and charge the unit. The Power LED will turn GREEN when the unit is charged and device is in operational mode. It will turn AMBER if the device is in charging mode.
Wi-Fi LED is not turning green,	Make sure to start the application AFTER connecting to the unit's Wi-Fi to your device. The SkyTrak + unit LEDs show connected only when the application is open.
Wi-Fi and Power LEDs are green, but Ready LED is red.	Ball is not found. Ensure the SkyTrak + unit is placed correctly and not tilting. For the SkyTrak + unit to operate correctly, it must be placed perpendicular to the ground.
Results seem inaccurate.	Be sure to position the ball correctly on the red dot and make sure the unit sits level with the hitting surface. If using a tee, make sure the base of the tee is on the red dot.

DOWNLOADING THE APPLICATION

Go to www.skytrakgolf.com from your smartphone, tablet, or computer's browser to download and install the windows Application.

WARRANTY and SUPPORT

Six Months Consumer Limited Warranty

LaunchBox is warranted to be free from defects in materials or workmanship for Six (6) months from the date of purchase. Within this period, Rapsodo will, at its sole option, repair or replace any components that fail in normal use. Such repairs or replacement will be made at no charge to the customer for parts or labor, provided the customer shall be responsible for any transportation cost. This warranty does not apply to: (i) cosmetic damage, such as scratches, nicks and dents; (ii) consumable parts, such as batteries, unless product damage has occurred due to a defect in materials or workmanship; (iii) damage caused by accident, abuse, misuse, water, flood, fire, or other acts of nature or external causes; (iv) damage caused by service performed by anyone who is not an authorized service provider of Rapsodo; (v) damage to a product that has been modified or altered without the written permission of Rapsodo; or (vi) damage to a product that was caused by a mishit of a golf ball or club. In addition, Rapsodo reserves the right to refuse warranty claims against products or services that are obtained and/or used in contravention of the laws of any country.

Ninety Days Warranty on Repairs

If the unit sent in is still under its original warranty, then the new warranty is 90 days or to the end of the original six months warranty, depending upon which is longer.

THE WARRANTIES AND REMEDIES CONTAINED HEREIN ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES EXPRESS, IMPLIED, OR STATUTORY, INCLUDING ANY LIABILITY ARISING UNDER ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, STATUTORY OR OTHERWISE. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, WHICH MAY VARY FROM STATE TO STATE.

IN NO EVENT SHALL RAPSODO BE LIABLE FOR ANY INCIDENTAL, SPECIAL, INDIRECT, OR CONSEQUENTIAL DAMAGES, WHETHER RESULTING FROM THE USE, MISUSE, OR INABILITY TO USE THIS PRODUCT OR FROM DEFECTS IN THE PRODUCT. SOME STATES DO NOT ALLOW THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU.

Rapsodo retains the exclusive right to repair or replace (with a new or newly-overhauled replacement product) the device or software or offer a full refund of the purchase price at its sole discretion. SUCH REMEDY SHALL BE YOUR SOLE AND EXCLUSIVE REMEDY FOR ANY BREACH OF WARRANTY.

Submitting a warranty claim

To obtain warranty service, contact your local Rapsodo authorized dealer or email Product Support for shipping instructions and a return material authorization (RMA) tracking number. Securely pack the device and a copy of the original sales receipt, which is required as the proof of purchase for warranty repairs. Write the tracking number clearly on the outside of the package. Send the device, freight charges prepaid, to any Rapsodo warranty service station.

Online auction purchases

Products purchased through online auctions (this does not apply to purchases made on Rapsodo.com) are not eligible for warranty coverage. Online auction confirmations are not accepted for warranty verification. To obtain warranty service, an original or copy of the sales receipt from the original retailer is required. Rapsodo will not replace missing components from any package purchased through an online auction.

Customer support

Please send e-mail to support@golfskytrak.com for questions and support enquiries.



SkyTrak, LLC
www.golfskytrak.com
support@golfskytrak.com
(888) XXX-XXX

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Manufactured under an agreement with  **Rapsodo**

WARNINGS AND SAFETY INFORMATION

FCC Regulatory Information

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including Interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 1) Reorient or relocate the receiving antenna.
- 2) Increase the separation between the equipment and receiver.
- 3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4) Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance to this equipment would void the user's authority to operate this device

This equipment complies with FCC RF radiation exposure limit set forth for an uncontrolled environment. To comply with FCC RF exposure compliance requirements, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and user. This device must not be co-located or operating in conjunction with any other antenna or transmitter.

This host device (FCC ID: 2AH3O-SKYTRAKMAX) fully integrates the radar module:
Contains FCC ID: UXS-SMR3X3

WARNINGS AND SAFETY INFORMATION



BATTERY

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DO NOT ATTEMPT TO REMOVE OR REPLACE THE INTERNAL BATTERY. FAILURE TO COMPLY MAY RESULT IN SERIOUS DAMAGE TO THE UNIT AND/OR SERIOUS INJURY OR DEATH. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS



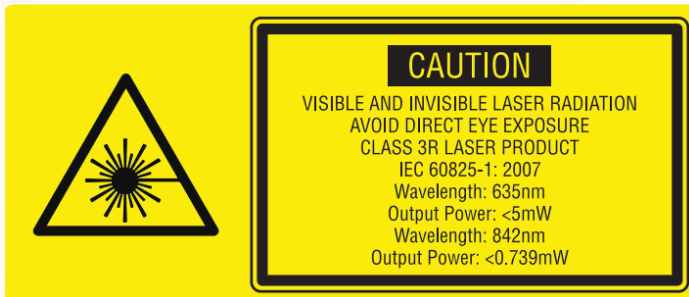
Batteries should be replaced and disposed by authorized service personnel only.

Laser Warning

Caution: The use of optical instruments with this product will increase eye hazard. As the laser beam used in this launch monitor is harmful to the eyes, do not attempt to disassemble the device. Refer servicing to qualified personnel only.

This device complies with International Standard IEC 60825-1:2007:03 for a CLASS 3R LASER product. This device also complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Visible and invisible laser radiation is emitted during operation, so be sure to avoid direct eye exposure.

The following Class 3R and Class 1 laser label is located on the bottom of the device.



For home or outdoor use.

Not intended for use in machinery, medical or industrial applications.

Any changes or modifications not expressly approved by manufacturer could void the user's authority to operate this device.

No serviceable parts included.

This device is rated as a commercial product for operation at +32oF (+0oC) to +110oF (+43oC).

CE Maintenance

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
3. The product shall only be connected to a USB interface of version USB3.0.
4. Adapter shall be installed near the equipment and shall be easily accessible.
5. EUT Operating temperature range: -10° C to 40° C .

Declaration of Conformity

Rapsodo Pte Ltd hereby declares that this SKYTRAK+ is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), This product is allowed to be used in all EU member states.

-TX/RX Frequency Range:

2.4G WIFI:

2412MHz~2472MHz

2422MHz~2462MHz

5G WIFI:

U-NII-1: 5180 MHz to 5240 MHz

U-NII-2A: 5260 MHz to 5320 MHz

U-NII-2C: 5500 MHz to 5700 MHz

Radar: 24000-24250MHz

-MAX Power: 2.4G WIFI: 17.54dBm

5G WIFI: 17.1dBm

Radar: 10.9dBm

This product is allowed to be used in all EU member states.

This device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU

5150-5350 MHz Indoor Use Only!



DECLARATION OF CONFORMITY

(Aug. 21, 2025)

I, hereby declare that the product

Product Name: ST MAX

Model Number: SKYTRAK MAX

Hardware: Rev J

Software: V1.0

Satisfies all the technical regulations applicable to the product within the scope of Council Directives 2014/30/EU, 2014/53/EU and 2014/35/EU declare that the same application has not been lodged with any other EU Notify Body:

1.	EN 55032:2015/A1:2020	2.	EN IEC 61000-3-2:2019/A2:2024
3.	EN 61000-3-3:2013/A2:2021/AC:2022-01	4.	EN 55035:2017/A11:2020
5.	EN IEC 61000-3-2:2019/A2:2024	6.	EN 61000-3-3:2013/A2:2021/AC:2022-01
7.	ETSI EN 300 328 V2.2.2 (2019-07)	8.	ETSI EN 300 440 V2.2.1 (2018-07)
9.	ETSI EN 301 893 V2.2.1 (2024-11)	10.	ETSI EN 301 489-1 V2.2.3 (2019-11)
11.	ETSI EN 301 489-17 V3.3.1 (2024-09)	12.	ETSI EN 301 489-3 V2.3.2 (2023-01)
13.	EN 50665:2017	14.	EN IEC 62311:2020
15.	EN IEC 62368-1:2020+A11:2020	16.	

satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091) and declare that the same application has not been lodged with any other UK Approved Body:

17.	BS EN 55032:2015+A1:2020	18.	BS EN IEC 61000-3-2:2019+A2:2024
19.	BS EN 61000-3-3:2013+A2:2021	20.	BS EN 55035:2017+A11:2020
21.	BS EN IEC 62368-1:2020+A11:2020	22.	ETSI EN 300 328 V2.2.2 (2019-07)
23.	ETSI EN 300 440 V2.2.1 (2018-07)	24.	ETSI EN 301 893 V2.2.1 (2024-11)
25.	ETSI EN 301 489-1 V2.2.3 (2019-11)	26.	ETSI EN 301 489-3 V2.3.2 (2023-01)
27.	ETSI EN 301 489-17 V3.3.1 (2024-09)	28.	BS EN 50665:2017
29.	BS EN IEC 62311:2020	30.	

(Title(s) of regulations, standards, etc.)

All essential radio test suites have been carried out.

NOTIFIED BODY:

Name: DERYCOM CERTIFICATION SERVICES, INC.

Address: 1100 Falcon Avenue

Glencoe, Mn 55336

Identification Number: 3052

MANUFACTURER or AUTHORISED REPRESENTATIVE:

Name: Beyonics Precision Malaysia Sdn Bhd (Plant 1)

Address: Plot 4,8&9 Kawasan Perindustrian Kota Tinggi, Batu 2 Jalan Lombong, 81900 Kota Tinggi
Johor.

Accessories:

1.	USB cable
2.	/

Rapsodo Pte Ltd

(Blk 20 AYER RAJAH CRESCENT, #08-05, Singapore 139964.)

This declaration is issued under the sole responsibility of the manufacturer and, if applicable, his authorized representative.

Sincerely,

(Signature) *Batuhan Okur*

Contact Name: Batuhan Okur

Title: Director

Email: batuhan@rapsodo.com

Manufacturer Name: Beyonics Precision Malaysia Sdn Bhd (Plant 1)