尺寸：648×80mm 风琴折（折页单页尺寸：54*80mm）
材质：80g书页纸
注：红色线框为刀模线，不印刷

氮化镓快速充电器

使用指南

感谢您购买本产品。Dipow-67是一款采用新型半导体材料（氮化镓）的67W充电器，外形可爱精巧，像素屏幕组合点亮APP等多种玩法，具备三个输出端口（双Type-C+单USB-A），Type-C1/Type-C2单口最大输出功率可达67W，USB单口最大输出功率可达22.5W，兼容多种快充协议，支持快速且安全的充电，满足大多数数码产品的充电需求。

前言：

请用前请仔细阅读使用说明书，如需了解更多产品信息，请浏览官网www.Divoom.com

本公司产品在不断的精进中，如有规格或细节调整恕不另行说明，请与实际为准，敬请谅解。

配件清单：

连接示意图：

蓝牙模式：

1.请先在手机下载并安装点亮 (Divoom) 这款APP软件。
2.打开该软件后，搜索并连接“Dipow-67”。
3.插件APP，体验更换换景和动画，表盘，显示功率监测表盘等功能

产品参数：

产品名称：氮化镓快速充电器
型号:Dipow-67
输入:100V-240VAC～50/60 Hz 2A Max
输出:Type-C1/C2: 5V～3A,9V～3A,12V～3A, 15V～3A, 20V～3.35A(67W Max)
输出USB-A:5V～3A, 9V～2A,10V～2.25A,12V～1.5A,(22.5W Max)
输出Type-C1+Type-C2:45W+20W (65W Max)
输出Type-C1+USB-A:45W+18W (63W Max)
输出Type-C2+USB-A:15W Max
输出Type-C1+ (Type-C2+USB-A):45W+15W (60W Max)
产品尺寸:L43.8 X W33.2 X H64.4mm
产品重量:135g

使用环境：

仅适用于高海拔2000米以下地区使用
仅适用于非易燃气体易燃于腐蚀
最高室内环境使用温度：25℃区室内使用，防止淋雨，外荒裸露在请勿使用。
本产品仅适用于14岁以上人群，不可当成玩具使用。

相容与注意事项：

本产品为氮化镓快速充电器，具有AC-DC转换功能，通过直接式插头连接到电网电源，为信息技术类设备供电，通过交流插头新开线路电压，给插座以及安装在设备附近，并应易于接近，设备不得遮蔽于表生成，其水的环境之下，也不得将遮离液体的物体(如花瓶)放置在设备上。
在使用本产品之前，请检查电源的工作电压，输出电压电流，功率和直流插头的尺寸是否符合上述技术数据。

安全防范注意事项

使用前请先必仔细阅读此说明书,请按照说明书内容操作使用
1.请将产品放在平稳,安全的地方,避免掉落造成损伤或者造成人员受伤.
2.保持产品周边背景整洁的状态.
3.请勿将任何异物插入产品插孔.
4.请勿拆卸,组装,改装,改造产品.
5.请离热源,严禁直接照射,浸泡,暴露气等会产生高热的电器,确保安全,以防使用期间的起火.
6.如有任何问题请与原厂或者代理商联络,思询专业的维修人员处理解决.

Preface :

Please read the user manual carefully before use. For more product information, please visit the official website at www.Divoom.com.
Our products are continually being improved. Any changes in specifications or details will not be separately notified. Please refer to the actual product for accuracy. Thank you for your understanding.

Accessory List:

GaN Fast Charger

User Guide

Thank you for purchasing this product. The Dipow-67 is a 67W charger made with new semiconductor material (Gallium Nitride, GaN). With its cute and fun design, it features a pixel screen that offers various interactive functions when paired with the Divoom app. This charger is equipped with versatile ports (dual Type-C and one USB-A). The Type-C1/Type-C2 ports support a maximum output of 67W each, while the USB-A port supports up to 22.5W. It is compatible with multiple fast-charging protocols, offering quick and safe charging to meet the needs of most digital devices.

Connection Diagram:

Bluetooth Mode:

1. Download and install the Divoom app on your smartphone.
2. Open the app, search for and connect to "Dipow-67".
3. Operate the APP to experience features such as changing pixel animations, watch faces, power monitoring display, and more.

Product Parameters :

Product Name: GaN Fast Charger
Model: Dipow-67
Input: 100V-240VAC ~ 50/60 Hz 2A Max
Output:
1) Type-C1/Type-C2: 5V～3A, 9V～3A, 12V～3A, 15V～3A, 20V～3.35A (67W Max)
2) USB-A:5V～3A, 9V～2A,10V～2.25A,12V～1.5A,(22.5W Max)
3) Type-C1 + Type-C2: 45W + 20W (65W Max)
4) Type-C1 + USB-A: 45W + 18W (63W Max)
5) Type-C2 + USB-A: 15W Max
6) Type-C1 + (Type-C2 + USB-A): 45W + 15W (60W Max)
Product Dimensions: L43.8 × W33.2 × H64.4mm
Product Weight: 135g

Operating Environment:

Suitable for use only at altitudes below 2000 meters.
For use under non-tropical climatic conditions only.
Maximum indoor operating temperature: 25°C.
Indoor use only. Protect from rain; do not use if the casing is cracked.
This product is intended for individuals aged 14 and above and should not be used as a toy.

Overview and Precautions:
This product is a GaN Nitride fast charger with AC-DC conversion functionality. It connects directly to the power grid through a plug and supplies power to information technology equipment. The device disconnects line voltage through the AC plug.

The power outlet should be installed near the device and easily accessible. The device must not be exposed to dripping or splashing water, nor should objects containing liquids (e.g., vases) be placed on it.

Before use, ensure the operating voltage, output voltage polarity, power, and DC plug dimensions match the specified technical data.

Safety Instructions and Precautions:

Please read this manual carefully before use and follow the instructions:
1. Place the product on a stable, secure surface to avoid damage or injury from falls.
2. Ensure sufficient space around the product.
3. Do not insert foreign objects into the product's ports.
4. Avoid tinkering or exerting external force on the device.
5. Keep the product away from heat sources, open flames, microwaves, heaters, and other high-temperature appliances. Only use the included accessories.
6. If any issues arise, contact the manufacturer or authorized dealer for assistance from professional technicians.

Declaration of conformity:

This device meets the essential requirements of the following Directive 2014/53/EU of the European parliament of the council of 16 April 2014.

This product is in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 1 July 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The waste container symbol with the X through it on the device indicates that the device must be disposed of separately from normal domestic waste at an appropriate waste disposal facility at the end of its useful service life.

Warranty information:
This product is covered by a limited warranty from Divoom. For complete warranty details, visit the website www.Divoom.com

Limited Warranty
1. If within 12 months of purchase this device or any part thereof is proven to be defective by reason of faulty workmanship or defects in materials, Divoom will at our option repair or replace the same free of charge of labor or materials on condition that:
- The original invoice or sales receipt with the date of purchase, or stamp from the dealer is presented together with the defective unit.
3. The warranty does not cover product failures which have been caused by use of accessories other peripheral devices which are not DIVOOM branded original accessories intended for use with the device.
4. The warranty does not cover product failures caused by Modification, repaired, and disassembled by any person who is not authorized by the manufacturer.
Any defective unit or part shall become property of the manufacturer. The warranty does not cover any damage caused by misuse, drop, fall or neglect.
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
(2) this device must accept any interference received, including interference that may cause undesired operation.changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Limited Warranty
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 communications. 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 it 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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.Consult the dealer or an experienced radio/TV technician for help

FCC STATEMENT :
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.
Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 communications. 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 it 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:
Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.Consult the dealer or an experienced radio/TV technician for help.
RF warning statement:
The device has been evaluated to meet general RF exposure requirement.

符合性声明：

本设备符合2014/RA16日理事会欧洲议会的以下指令2014/53/EU的基本要求。
本产品符合2011年7月1日欧洲议会和理事会关于限制在电气和电子设备中使用某些危险物质的指令2011/65/EU。

产品中有害物质的名称及含量

为满足中华人民共和国电子电器产品有害物质限制相关的法律法规规定要求，公司对本产品中有害物质，声明如下：

部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr+VI)	多溶 性溴 (PBB)	多溶 二溶醚 (PBDE)	邻苯二甲酸 二正丁酯 (DBP)	邻苯二甲酸 二异丁酯 (DIBP)	邻苯二甲酸 丁基苄酯 (BBP)	邻苯二甲酸二 (2-乙基)己酯 (DEHP)
塑胶组件	○	○	○	○	○	○	○	○	○	○
金属组件	○	○	○	○	○	○	○	○	○	○
PCBA	○	○	○	○	○	○	○	○	○	○
线材	○	○	○	○	○	○	○	○	○	○
材材	○	○	○	○	○	○	○	○	○	○
胶	○	○	○	○	○	○	○	○	○	○
其它配件	○	○	○	○	○	○	○	○	○	○

本表依照SJ/T 11364的规定编制。
○：表示该有害物质在该部件所有均质材料的含量均在0.6个2017年度规定的限量要求下。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出0.6个2017年度规定的限量要求。
注：表中标记“×”的部件，根据现有技术该有害成份替代它们，均会超过RoHS指令环保要求。

保修信息

本产品享有Divoom的有限保修。有关完整的保修详情，请访问官方网站www.Divoom.com。

维修政策

购买前请产品使用说明书：
1.请将产品放在平稳的表面上。
2.保持产品周边背景整洁的状态。
3.请勿将任何异物插入产品插孔。
4.请勿拆卸,组装,改装,改造产品。
5.请离热源,严禁直接照射,浸泡,暴露气等会产生高热的电器,确保安全,以防使用期间的起火。
6.如有任何问题请与原厂或者代理商联络,思询专业的维修人员处理解决。

Preface :

Veuillez lire attentivement le manuel d'utilisation avant utilisation. Pour plus d'informations sur nos produits, veuillez visiter le site officiel à l'adresse www.Divoom.com.
Nos produits sont continuellement améliorés. Toute modification des spécifications ou des détails ne sera pas signalée séparément. Veuillez vous référer au produit réel pour une précision optimale. Merci de votre compréhension.

Liste des accessoires :

Chargeur rapide GaN

Guide d'utilisation

Merci d'avoir acheté ce produit. Le Dipow-67 est un chargeur de 67W fabriqué avec un nouveau matériau semi-conducteur (nitrure de gallium, GaN). Avec son design mignon et ludique, il dispose d'un écran pixel qui propose diverses fonctionnalités interactives lorsqu'il est associé à l'application Divoom. Ce chargeur est équipé de ports polyvalents (deux Type-C et un USB-A). Les ports Type-C1/Type-C2 peuvent en charge une puissance de sortie maximale de 67W chacun, tandis que le port USB-A prend en charge jusqu'à 22.5W. Il est compatible avec de nombreux protocoles de charge rapide, offrant une charge rapide et sûre pour répondre aux besoins de la plupart des appareils numériques.

Schéma de connexion:

Mode Bluetooth :

1. Téléchargez et installez l'application Divoom sur votre smartphone.
2. Ouvrez l'application, recherchez et connectez-vous à "Dipow-67".
3. Utilisez l'application pour découvrir des fonctionnalités telles que le changement d'animations pixelisées, de cadrans de montre, d'affichage de la surveillance de puissance, et bien plus encore.

Spécifications du produit :

Nom du produit : Chargeur rapide GaN
Modèle : Dipow-67
Entrée : 100V-240VAC ~ 50/60 Hz 2A Max
Sortie :
1. Type-C1/Type-C2 : 5V～3A, 9V～3A, 12V～3A, 15V～3A, 20V～3.35A (67W Max)
2. USB-A:5V～3A, 9V～2A,10V～2.25A,12V～1.5A,(22.5W Max)
3. Type-C1 + Type-C2 : 45W + 20W (65W Max)
4. Type-C1 + USB-A : 45W + 18W (63W Max)
5. Type-C2 + USB-A : 15W Max
6. Type-C1 + (Type-C2 + USB-A) : 45W + 15W (60W Max)
Dimensions du produit : L43.8 × W33.2 × H64.4mm
Poids du produit : 135g

Environnement d'utilisation :

Uniquement adapté à une utilisation à des altitudes inférieures à 2000 mètres.
À utiliser uniquement dans des conditions climatiques non tropicales.
Température maximale d'utilisation en intérieur : 25°C.
Utilisation en intérieur uniquement. Protégez le produit de la pluie ; ne l'utilisez pas si le boîtier est fissuré.
Ce produit est destiné aux personnes de 14 ans et plus et ne doit pas être utilisé comme un jouet.

Aperçu et Précautions :
Ce produit est un chargeur rapide en nitrure de gallium doté d'une fonctionnalité de conversion AC/DC. Il se connecte directement au réseau électrique via une prise et alimente les équipements de technologie de l'information. La tension de ligne est déconnectée via la prise AC.

La prise de courant doit être installée à proximité de l'appareil et rester facilement accessible. L'appareil ne doit pas être exposé à des éclaboussures ou des gouttes d'eau, et aucun objet contenant des liquides (par exemple, des vases) ne doit être placé dessus.

Avant utilisation, assurez-vous que la tension de fonctionnement, la polarité de la tension de sortie, la puissance et les dimensions de la prise DC correspondent aux données techniques spécifiées.

Instructions de sécurité et précautions :

Veuillez lire attentivement ce manuel avant utilisation et suivre les instructions :
1. Placez le produit sur une surface stable et sécurisée afin d'éviter tout d'endommagement ou blessure en cas de chute.
2. Assurez-vous qu'il y ait suffisamment d'espace autour du produit.
3. Ne pas insérer d'objets étrangers dans les ports du produit.
4. Évitez de frapper ou d'exercer une force externe sur le produit.
5. Tenez le produit à l'écart des sources de chaleur, des flammes nues, des micro-ondes, des radiateurs et autres appareils générant de hautes températures. Utilisez uniquement les accessoires fournis.
6. En cas de problème, contactez le fabricant ou un revendeur agréé pour obtenir de l'aide auprès de techniciens professionnels.

DÉCLARATION DE CONFORMITÉ :

Cet appareil répond aux exigences essentielles de la directive 2014/53/UE suivante du Parlement européen et du Conseil du 16 avril 2014.

This product complies with Directive 2011/65/EU of the European Parliament and of the Council of July 1, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Le conteneur de déchets barré sur l'appareil indique que l'appareil doit être jeté séparément des déchets ménagers normaux à la fin de sa durée de vie utile.

INFORMATIONS CONCERNANT LA GARANTIE :
1. Cet appareil est couvert par une garantie limitée de Divoom. Pour les détails complets de la garantie, veuillez visiter le site www.Divoom.com. Si vous pensez que votre produit est défectueux pendant la période de garantie, veuillez rapporter le produit là où il a été initialement acheté.
Vous pouvez également, ou pour toute autre question ou préoccupation, appeler le service client au +0755-86290791, ou contactez-nous par e-mail à info@divoom.com.
2. Le ticket de caisse (indiquant la date et le magasin vendeur) ou une facture, cet appareil ou une partie de celui-ci avère défectueux en raison d'un défaut de fabrication ou de défauts de matériaux, nous le réparerons ou le remplacerons à notre entière discrétion, sans frais de main d'œuvre ou de matériaux selon des conditions similaires à l'état actuel du produit.
3. La facture ou le reçu d'achat avec la date et le lieu d'achat doit être présenté avec l'unité défectueuse. Nous ne pouvons pas valider les informations de garantie sans la facture ou le reçu d'achat.
4. La garantie ne couvre pas les défaillances du produit qui ont été causées par l'utilisation d'accessoires ou autres périphériques qui ne sont pas des accessoires ou équipements d'origine de marque Divoom destinés à être utilisés avec le produit.
5. La garantie ne couvre pas les défaillances du produit causées par : modification, réparation et démontage par toute personne non autorisée par le fabricant.
6. Le produit ou la pièce défectueuse. Toute unité ou pièce défectueuse appartiendra à propriété du fabricant.
7. La garantie ne couvre pas les dommages causés par une mauvaise utilisation, une chute, un choc ou une négligence.
8. Le client est responsable des frais d'expédition de retour.

CARTE DE GARANTIE DU PRODUIT

Nom du produit	
Numéro de série	
Magasin d'achat	
Date d'achat	
Nom du propriétaire	
E-mail	
Address	

Site officiel : www.divoom.com/www.divoom-gz.com
Informations sur la garantie : https://divoom.com/policies/refund-policy
FAQ du produit : https://divoom.com/apps/help-center
E-mail d'assistance : support@divoom.com
Numéro de téléphone : 0755-86290791
Informations sur le fabricant : Adresse de réparation et de retour de Divoom:Shenzhen Divoom Technology Limited Corporation 1er étage, 5ème bâtiment, complexe industriel XinLianHe Ville de Shajing,district de Baoan Ville de Shenzhen, province du Guangdong518000 République Populaire de Chine

扫码关注公众号
回复【教程】
即可获得操作教程视频

Preface :

Please read the user manual carefully before use. For more product information, please visit the official website at www.Divoom.com.
Our products are continually being improved. Any changes in specifications or details will not be separately notified. Please refer to the actual product for accuracy. Thank you for your understanding.

Accessory List:

GaN Fast Charger

User Guide

Thank you for purchasing this product. The Dipow-67 is a 67W charger made with new semiconductor material (Gallium Nitride, GaN). With its cute and fun design, it features a pixel screen that offers various interactive functions when paired with the Divoom app. This charger is equipped with versatile ports (dual Type-C and one USB-A). The Type-C1/Type-C2 ports support a maximum output of 67W each, while the USB-A port supports up to 22.5W. It is compatible with multiple fast-charging protocols, offering quick and safe charging to meet the needs of most digital devices.

Connection Diagram:

Bluetooth Mode:

1. Download and install the Divoom app on your smartphone.
2. Open the app, search for and connect to "Dipow-67".
3. Operate the APP to experience features such as changing pixel animations, watch faces, power monitoring display, and more.

Product Parameters :

Product Name: GaN Fast Charger
Model: Dipow-67
Input: 100V-240VAC ~ 50/60 Hz 2A Max
Output:
1) Type-C1/Type-C2: 5V～3A, 9V～3A, 12V～3A, 15V～3A, 20V～3.35A (67W Max)
2) USB-A:5V～3A, 9V～2A,10V～2.25A,12V～1.5A,(22.5W Max)
3) Type-C1 + Type-C2: 45W + 20W (65W Max)
4) Type-C1 + USB-A: 45W + 18W (63W Max)
5) Type-C2 + USB-A: 15W Max
6) Type-C1 + (Type-C2 + USB-A): 45W + 15W (60W Max)
Product Dimensions: L43.8 × W33.2 × H64.4mm
Product Weight: 135g

Operating Environment:

Suitable for use only at altitudes below 2000 meters.
For use under non-tropical climatic conditions only.
Maximum indoor operating temperature: 25°C.
Indoor use only. Protect from rain; do not use if the casing is cracked.
This product is intended for individuals aged 14 and above and should not be used as a toy.

Overview and Precautions:
This product is a GaN Nitride fast charger with AC-DC conversion functionality. It connects directly to the power grid through a plug and supplies power to information technology equipment. The device disconnects line voltage through the AC plug.

The power outlet should be installed near the device and easily accessible. The device must not be exposed to dripping or splashing water, nor should objects containing liquids (e.g., vases) be placed on it.

Before use, ensure the operating voltage, output voltage polarity, power, and DC plug dimensions match the specified technical data.

Safety Instructions and Precautions:

Please read this manual carefully before use and follow the instructions:
1. Place the product on a stable, secure surface to avoid damage or injury from falls.
2. Ensure sufficient space around the product.
3. Do not insert foreign objects into the product's ports.
4. Avoid tinkering or exerting external force on the device.
5. Keep the product away from heat sources, open flames, microwaves, heaters, and other high-temperature appliances. Only use the included accessories.
6. If any issues arise, contact the manufacturer or authorized dealer for assistance from professional technicians.

Declaration of conformity:

This device meets the essential requirements of the following Directive 2014/53/EU of the European parliament of the council of 16 April 2014.

This product is in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 1 July 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The waste container symbol with the X through it on the device indicates that the device must be disposed of separately from normal domestic waste at an appropriate waste disposal facility at the end of its useful service life.

Warranty information:
This product is covered by a limited warranty from Divoom. For complete warranty details, visit the website www.Divoom.com

Limited Warranty
1. If within 12 months of purchase this device or any part thereof is proven to be defective by reason of faulty workmanship or defects in materials, Divoom will at our option repair or replace the same free of charge of labor or materials on condition that:
- The original invoice or sales receipt with the date of purchase, or stamp from the dealer is presented together with the defective unit.
3. The warranty does not cover product failures which have been caused by use of accessories other peripheral devices which are not DIVOOM branded original accessories intended for use with the device.
4. The warranty does not cover product failures caused by Modification, repaired, and disassembled by any person who is not authorized by the manufacturer.
Any defective unit or part shall become property of the manufacturer. The warranty does not cover any damage caused by misuse, drop, fall or neglect.
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
(2) this device must accept any interference received, including interference that may cause undesired operation.changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Limited Warranty
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 communications. 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 it 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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.Consult the dealer or an experienced radio/TV technician for help.

FCC STATEMENT :
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.
Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 communications. 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 it 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:
Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.Consult the dealer or an experienced radio/TV technician for help.
RF warning statement:
The device has evaluated to meet general RF exposure requirement.

PRODUCT WARRANTY CARD

Product name: _____
Serial number: _____
Purchasing store: _____
Purchasing date: _____
Owner name: _____
Contact Email: _____
Owner address: _____

Contact Us

Divoom official website:http://www.divoom.com/
Divoom warranty information: https://divoom.com/policies/refund-policy
Divoom product FAQ: https://divoom.com/apps/help-center
Divoom support Email:support@divoom.com
Divoom support contact number:0755-86290791

Our Address

Shenzhen Divoom Technology Limited Corporation 1st Floor, 5th Building, XinLianHe Industrial
Complex Shajing Town, Baoan District Shenzhen City, Guangdong Province 518000 The people's Republic of China

标题：

使用前请仔细阅读使用说明书，如需了解更多产品信息，请浏览官网www.Divoom.com

当红外线显示常亡改变时，请与实际为准，敬请谅解。

配件清单：

GaN充电器

ユーザーガイド

本製品をお買い上げいただきありがとうございます。Dipow-67は、新しい半導体材料（窒化ガリウム、GaN）を使用した67W充電器です。可愛くて楽しいデザインで、Divoomアプリと連携することで多彩なインタラクティブ機能を提供するピクセルスクリーンを備えています。この充電器は、汎用性の高いポート（デュアルType-CとUSB-A）を装備しています。Type-C1およびType-C2ポートは最大67Wの出力をサポートし、USB-Aポートは最大22.5Wをサポートします。複数の急速充電規格に対応しており、ほとんどのデジタルデイバスのニーズを満たす、迅速かつ安全な充電を提供します。

操作説明：

ブルートゥース：

1.スマートフォンにDivoomアプリをダウンロードしてインストールしてください。
2.アプリを開き、「Dipow-67」を検索して接続します。
3.アプリを操作して、ピクセルアニメーションの変更、文字盤、電力モニタリング表示などの機能をお試しください。

製品仕様：

製品名：窒化ガリウム急速充電器
モデル：Dipow-67
入力：100V-240VAC ～50/60 Hz 2A Max
出力：
1. Type-C1/Type-C2:5V～3A, 9V～3A, 12V～3A, 15V～3A, 20V～3.35A (最大67W)
2. USB-A:5V～3A, 9V～2A,10V～2.25A,12V～1.5A,(最大22.5W)
3. Type-C1 + Type-C2: 45W + 20W (最大65W)
4. Type-C1 + USB-A: 45W + 18W (最大63W)
5. Type-C2 + USB-A: 最大15W
6. Type-C1 + (Type-C2 + USB-A): 45W + 15W (最大60W)
製品寸法：L43.8 × W33.2 × H64.4mm
製品重量：135g

使用環境：

2000メートル未満の高度での使用可能です。
熱帯気候以外の条件下でのみ使用してください。
室内使用時の最高温度：25℃
室内でのみ使用してください。雨に濡れないように保護し、外装がひび割れている場合は使用しないでください。
本製品は14歳以上の方を対象としており、玩具として使用しないでください。

概要と注意事項：
本製品は、AC-DC直流機能を備えた窒化ガリウム急速充電器です。プラグを通じて電力網に直接接続し、情報技術機器に電力を供給します。交流プラグを使用して電圧を切断します。

電源コンセントは、機器の近くに設置し、簡単にアクセスできるようにしてください。装置を水滴や飛沫にさらしたり、液体を含む物体（例：花瓶）を装置の上に置かないでください。

使用前に、動作電圧、出力電圧の極性、電力、および次プラグのサイズが指定された技術データと一致していることを確認してください。

安全防止および注意事項

使用前に本書をよくお読みいただき、指示に従ってください：
1. 製品を安定した安全な場所に置き、落下による損傷や怪我を防いでください。
2. 製品の周囲に十分なスペースを確保してください。
3. 製品のポートに異物を挿入しないでください。
4. 製品を知いたり、外部からの力を加えたりしないでください。
5. 製品を熱源、開火、電子レンジ、ヒーターなどの高温機器から遠ざけてください。付属のアクセサリーのみを使用してください。
6. 問題が発生した場合は、メーカーまたは正規代理店に連絡し、専門技術者による対応を依頼してください。

適合宣言書：

この製品は2014年4月16日の欧州議会理事会指令2014/53/EUの以下の基本的な要求に合致しています。
本製品は、電気および電子機器におけるいくつかの有害物質の使用制限に関する2011年7月1日の欧州議会および理事会の2011/65/EUに適合しています。

保証内容：

1.このデバイスは、Divoomの限定保証の対象です。保証の詳細については、www.Divoom.comをご覧ください。保証期間内に製品に欠陥があると思われる場合は、製品を最初に購入した場所へお持ちください。その他ご質問・ご心配などがございましたらカスタマーサポートへ(0755 86290791)までお電話いただくか、info@divoom.comまでメールでお問い合わせください。
2.購入から12カ月以内(期間の法律で義務付けられている場合は24カ月以内)に、当デバイスまたはその一部が、製造上または材料の欠陥のために不良であることが判明した場合、当社は任意で修理または交換を行います。製品の保証期間内に問題の発生が確認された場合は、
3.購入日と購入元が記載されたインボイスまたは領収書は、欠陥のあるユニットと一緒にご提示いただく必要があります。インボイスがない場合、製品の保証内容は有効ではありません。

Preface :

Please read the user manual carefully before use. For more product information, please visit the official website at www.Divoom.com.
Our products are continually being improved. Any changes in specifications or details will not be separately notified. Please refer to the actual product for accuracy. Thank you for your understanding.

Accessory List:

GaN Fast Charger

User Guide

Thank you for purchasing this product. The Dipow-67 is a 67W charger made with new semiconductor material (Gallium Nitride, GaN). With its cute and fun design, it features a pixel screen that offers various interactive functions when paired with the Divoom app. This charger is equipped with versatile ports (dual Type-C and one USB-A). The Type-C1/Type-C2 ports support a maximum output of 67W each, while the USB-A port supports up to 22.5W. It is compatible with multiple fast-charging protocols, offering quick and safe charging to meet the needs of most digital devices.

Connection Diagram:

Bluetooth Mode:

1. Download and install the Divoom app on your smartphone.
2. Open the app, search for and connect to "Dipow-67".
3. Operate the APP to experience features such as changing pixel animations, watch faces, power monitoring display, and more.

Product Parameters :

Product Name: GaN Fast Charger
Model: Dipow-67
Input: 100V-240VAC ~ 50/60 Hz 2A Max
Output:
1) Type-C1/Type-C2: 5V～3A, 9V～3A, 12V～3A, 15V～3A, 20V～3.35A (67W Max)
2) USB-A:5V～3A, 9V～2A,10V～2.25A,12V～1.5A,(22.5W Max)
3) Type-C1 + Type-C2: 45W + 20W (65W Max)
4) Type-C1 + USB-A: 45W + 18W (63W Max)
5) Type-C2 + USB-A: 15W Max
6) Type-C1 + (Type-C2 + USB-A): 45W + 15W (60W Max)
Product Dimensions: L43.8 × W33.2 × H64.4mm
Product Weight: 135g

Operating Environment:

Suitable for use only at altitudes below 2000 meters.
For use under non-tropical climatic conditions only.
Maximum indoor operating temperature: 25°C.
Indoor use only. Protect from rain; do not use if the casing is cracked.
This product is intended for individuals aged 14 and above and should not be used as a toy.

Overview and Precautions:
This product is a GaN Nitride fast charger with AC-DC conversion functionality. It connects directly to the power grid through a plug and supplies power to information technology equipment. The device disconnects line voltage through the AC plug.

The power outlet should be installed near the device and easily accessible. The device must not be exposed to dripping or splashing water, nor should objects containing liquids (e.g., vases) be placed on it.

Before use, ensure the operating voltage, output voltage polarity, power, and DC plug dimensions match the specified technical data.

Safety Instructions and Precautions:

Please read this manual carefully before use and follow the instructions:
1. Place the product on a stable, secure surface to avoid damage or injury from falls.
2. Ensure sufficient space around the product.
3