

EN

Input	5.0V=3.0A 9.0V=2.22A 12.0V= 1.67A
Output	Phone 15W Max/ TWS:5W Max/ Watch:3W Max

- ## Important Safety Instructions

The maximum ambient temperature during use of this product must not exceed 40°C.

 This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

DE

Eingangseistung	5.0 V= 3.0A 9.0V= 2.22A 12.0V= 1.67 A
Ausgang	Phones 15W Max/ TWS:5W Max/ Watch:3W Max

- ## Wichtige Sicherheitshinweise

- Die maximale Umgebungstemperatur während der Verwendung des Produkts darf 40 °C nicht übersteigen.

 Dieses Symbol bedeutet, dass das Produkt nicht als Hausmüll entsorgt werden darf. Stattdessen ist es an der jeweiligen Sammelstelle für das Recycling von Elektro- und Elektronikgeräten abzugeben.

简体中文

输入	5.0V=3.0A 9.0V=2.22A 12.0V=1.67A
输出	Phones:15W Max /TWS:5W MAX/Watch:3W max

- ## 重要安全说明

·不得在超过40℃的环境温度下使用本产品。

 此符号表明本产品不得作为生活垃圾处理。应将本产品送至相应的废品收集处，进行电子电气设备回收处理。

JF

入力	5.0V = 3.0A 9.0V = 2.22A 12.0V = 1.67A
出力	18W (Max)

- 安全に二使用い左だ< 九的仁

・本製品の周囲①気温が40℃を超過する場合、使用しないでください。

 本製品は、廃棄物処理法で定められた自治体のルールに従って処分してください。

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 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:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.