



# Mcdodo HP-330 ANC+ENC入耳式数显TWS耳机 N2系列 说明书

#HP-330-D(说明书):100g双胶纸, PANTONE Orange 021C+1C印刷

啤线

刀线

点刀线


正面

### Mcdodo

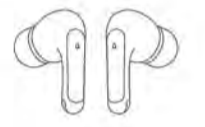
HP-330  
Multi Functional  
Noise Cancellation TWS Earbuds

### USER MANUAL


**Packing List / 包装清单**




Charging Case x 1  
充电盒 x 1



TWS Earbuds x 1  
入耳式数显TWS耳机 x 1




Ear Tip x 3  
(Size: L, M, S)  
耳帽 x 3  
(尺寸: 大, 中, 小)




USB-C Charging Cable x 1  
USB-C 充电线 x 1


**Product Profile / 产品概况**



Digital Display Panel  
数显面板



USB-C Charging Port  
USB-C 充电口



Before using the product, please read this guide to ensure using safely and properly.  
About product's other information, please contact your distributor.  
使用前请仔细阅读本用户手册, 以确保安全正确使用。更多关于产品的信息, 请咨询您的经销商。

**Touch Control**

Play / pause music: Click on the "R" earbud touch area  
Switch to the last song: Long press the "L" earbud touch area (1.5s)  
Switch to the next song: Long press the "R" earbud touch area (1.5s)  
Answer calls: Double-click "L" / "R" touch area  
Hang up the call: Double-click "L" / "R" touch area  
Rejected calls: Long press "L" / "R" touch area (1s)  
Turn on voice assistant: Double-click the "L" earbud touch area  
ANC mode on / off: Double-click the "R" earbud touch area

**Charging Condition**

1. The headphone is fully charged in about 1.5 hours;  
2. The charging case is fully charged in about 1.5 hours;  
3. Close the cover of the charging case to charge the headphones: the digital display screen is always on, showing the battery level. The left and right battery lights are in flashing status (1 bar=25%, 2 bars=50%, 3 bars=75%, 4bars=100% fully charged), the light is off after being full charged.  
4. Charge the charging case: The digital display screen is always on to display the current battery level, and the last number flashes. When fully charged, the display screen is always on and displays 100, and it turns off after 10s.  
5. Low battery state (520%): open the cover of charging case, the display flashes to show the battery level, and it turns off after 10s.

**Power On /Off/ Wireless Pairing**

Put the earbuds into the charging case, they will turn on and enter the Bluetooth pairing state automatically. Blue indicator light up for 1 second, then blue and white light flashing rapidly.  
When using the product for the first time, open the lip of the charging case and keep earphones in it. The earphones will automatically enter the broadcast pairing status.  
Turn on the Bluetooth of the mobile phone, search for "Mcdodo B04", select and complete the pairing.  
After the earphone is power on, the left and right earphones are automatically interconnected and enter the pairing status with the mobile phone.  
When there is a pairing record, it will automatically reconnect to the phone when it is turned on.

**Way of Wearing**

Put the earbud into the ear and turn it gently until it is fit for wearing comfortably without falling. The wrong way of wearing will affect the signal of the earbud and the call of the microphone.

**Toxic & Hazardous Substances or Elements Table**

Part name	Toxic and Hazardous Substances					
	Pb	Hg	Cd	Cr+6	PBB	PBDE
Main part	○	○	○	○	○	○
Accessory part	○	○	○	○	○	○

This table has been made in accordance with SJ / T 11364.  
○ indicates that the content of this toxic and hazardous substance in all the average materials is within the limit specified in GB / T 26572.  
X indicates that the content of the toxic and hazardous substance in at least one of the average materials is over the limit specified in GB / T 26572.  
Note: The reason why this product is marked with "X" is that there is no alternative technology or parts available at this stage.

**无线配对 / 清除**

首次使用时, 打开耳机仓并保持耳机在充电盒中, 耳机将自动进入广播配对状态。  
打开手机蓝牙, 搜索 "Mcdodo N2", 选择并完成配对。  
耳机开机后, 左右耳机自动互连, 并进入与手机配对状态。  
当有配对记录的时候, 开机自动连手机。

**佩戴方式**

将耳机置入耳道, 轻轻转动直至舒适贴合, 同时不掉落。错误的佩戴方式会影响到耳机的信号及麦克风的通话。

**有毒有害物质或元素附表**

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr+6)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
主机	○	○	○	○	○	○
配件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制  
○: 表示该有毒有害物质在该部件所有均质材料中的含量超出GB/T 26572标准规定的限量要求以下。  
X: 表示该有毒物质至少在在该部件的某一均质材料中的含量超出GB/T 26572标准规定的限量要求。  
注: 本产品标有 "X" 的原因是: 现阶段没有可供选择的替代技术或部件。

背面

**产品参数**

产品名称: ANC+ENC入耳式数显TWS耳机  
型号: HP-330  
蓝牙配对名: Mcdodo N2  
输入: 5V=30mA (耳机)  
5V=300mA (充电盒)  
尺寸: 31 x 25 x 21mm (耳机)  
70 x 48 x 28mm (充电盒)  
整机重量: 50g

接口类型: USB-C  
材料: PC+ABS  
电池容量: 35mAh x 2 (耳机)  
400mAh (充电盒)  
电芯类型: 锂聚合物  
耳机工作时长: 6小时  
(当使用充电盒, 可达24小时)  
防水等级: IPX4

**产品特点**

1. 超强主动降噪, 沉浸聆听  
2. 专业通话降噪, 通话更清晰  
3. 耳机仓2段式开盖设计, 防止中途自动关盖  
4. 无线蓝牙, 聆听享受  
5. 蓝牙5.3, 传输更迅速更快  
6. 24小时超长续航

**注意事项**

1. 使用产品前请详细阅读该本使用说明书并妥善保管;  
2. 请勿自行开拆或改装本产品;  
3. 请勿将产品靠近热源;  
4. 请勿将产品存放于潮湿环境中;  
5. 请勿将水或其他液体滴入本产品内部, 导致本产品损坏;  
6. 请在常温环境中存放以及使用本产品;  
7. 请勿拆解, 避免造成安全隐患或产品损坏;  
8. 请勿使用化学溶剂清洁本产品;  
9. 如有需要, 请使用输出电压DC5V的USB充电器来充电;  
10. 请勿随意丢弃, 或置于高温 (温度高于60度) 与火中, 以免引起危险;  
11. 耳机使用充电锂离子电池, 在首次使用蓝牙耳机之前, 必须给电池充电使用;  
12. 如果电池更换不当会有爆炸危险, 只能使用同样类型或等效类型的电池来更换。

**FR Notes**

1. Veuillez lire ce mode d'emploi en détail et en prendre soin avant d'utiliser le produit;  
2. Veuillez ne pas démonter ni modifier ce produit par vous-même;  
3. Veuillez ne pas placer le produit près de la source de chaleur;  
4. Veuillez ne pas placer le produit dans un environnement humide;  
5. Veuillez ne pas couler de l'eau ou d'autres liquides à l'intérieur de ce produit, ce qui causera des dommages à ce produit;  
6. Veuillez stocker et utiliser ce produit dans un environnement à température normale;  
7. Veuillez ne pas le lancer à volonté pour éviter les dommages au produit dus à la chute;  
8. Veuillez ne pas utiliser les solvants chimiques à essuyer ce produit;  
9. Si il est nécessaire, veuillez utiliser le chargeur USB avec la tension de sortie DCSV pour le charger;  
10. Veuillez ne pas le jeter à volonté ni le mettre à haute température (supérieure à 60 °C) où dans le feu, afin d'éviter les dangers d'accident;  
11. Les écouteurs Bluetooth est équipé d'une batterie lithium-ion intégrée. La batterie doit être complètement chargée avant ses premières utilisations.  
12. Si la batterie n'est pas remplacée correctement, il y a risque d'explosion; il faut donc la remplacer par une batterie du même type ou d'un type équivalent.

**ES Notas**

1. Lea atentamente este manual de instrucciones y guárdelo correctamente antes de usar el producto;  
2. No desmonte ni modifique este producto usted mismo;  
3. No coloque el producto cerca de la fuente de calor;  
4. No almacene el producto en un ambiente húmedo;  
5. Proteja el producto del agua u otros líquidos que pueden causar daños cuando fluyan hacia él;  
6. Guarde y use este producto en un ambiente de temperatura normal;  
7. No tire, evite daños en el producto debido a caídas;  
8. No utilice disolventes químicos para limpiar este producto;  
9. Si es necesario, utilice un cargador USB con voltaje de salida DC 5V para cargar;  
10. No desheche a voluntad, ni ponga a alta temperatura (temperatura superior a 60 grados) u fuego, para no causar peligro;  
11. Los auriculares utilizan una batería de iones de carga, y la batería debe estar completamente cargada antes de usar los auriculares Bluetooth por primera vez;  
12. Si la batería no se reemplaza correctamente, habrá riesgo de explosión y solo se puede reemplazar con el mismo tipo o tipo equivalente de batería.

**PT Notes**

1. Leia cuidadosamente este manual de instruções antes de usar o produto e guarde-o em um local seguro;  
2. Não desmonte ou modifique o produto;  
3. Não coloque o produto perto de fontes de calor;  
4. Não armazenar o produto em um ambiente úmido;  
5. Não permitir a entrada de água ou outros líquidos no produto, o que pode causar danos ao produto;  
6. Armazenar e utilizar o produto em temperatura ambiente;  
7. Não jete o produto ao, evite danos causados pela queda;  
8. Não imerso o produto em solventes químicos;  
9. Se necessário, use um carregador USB com uma tensão de saída de DCSV;  
10. Não desmontar ou submeter a temperaturas altas (acima de 60°C) ou diretamente no fogo, pois isso pode ser perigoso;  
11. Os fones de ouvido usam uma bateria recarregável de íon-lítio, portanto, antes de usar as fones de ouvido Bluetooth pela primeira vez, é necessário carregar completamente a bateria;  
12. Se a substituição da bateria for feita de forma inadequada, há risco de explosão, portanto, a substituição deve ser feita apenas com o mesmo tipo de bateria ou um tipo equivalente.

**ID Dikkat Edilmesi Gereken Konular**

1. Kullanmadan önce bu kılavuzun dikkatle okuduktan sonra kullanın ve uygun bir şekilde saklayın.  
2. Bu ürünü kendi kendinize sökmemeyi veya değiştirmeyi;  
3. Ürünü ısıma cihazlarını yakınına koymayın;  
4. Ürünü nemli ortamlara koymayın;  
5. Ürünü zarar verenecek su veya başka sıvı dökmeyin;  
6. Ürünü bu ürünü normal oda sıcaklığında saklayın ve kullanın;  
7. Harar vermeyerek ürününü yıkamayın;  
8. Ürünü temizlikten kimyasal çözümler kullanmayın;  
9. Gerekiyse, şarj için DCSV çıkış voltajı bir USB şarj aleti kullanın;  
10. Rastgele atmayın veya yüksek ısıya (60 °C'den yüksek) suya veya ateşe koymayın.  
11. Kulaklık, şarj edilebilir aletler -yon piller kullanır ve Bluetooth kulaklık ilk kullanımdan önce piller tamamen şarj etmek gerekir.  
12. Pil doğru şekilde değiştirilmezse patlama riski vardır ve sadece aynı veya eşdeğer tipte bir pille değiştirilmelidir.

**RU Особые примечания**

1. Перед использованием изделия следует внимательно прочитать инструкцию по эксплуатации и хранить ее в надежном месте.  
2. Запрещается самостоятельно разбирать изделие или вносить изменения в его конструкцию.  
3. Не размещайте изделие в непосредственной близости от источников тепла.  
4. Не храните изделие в условиях повышенной влажности.  
5. Не погружайте изделие в воду или другие жидкосты внутрь изделия, это может привести к его повреждению.  
6. Используйте и храните изделие следует при комнатной температуре.  
7. Не разите изделие во избежание повреждений.  
8. Не пропитывайте изделие химическими растворителями.  
9. При необходимости используйте для зарядки зарядное USB-устройство с выходным напряжением 5 В пост. тока.  
10. Во избежание опасности не вывозите изделие и не подвержайте изделие воздействию высокой температуры (выше 60 градусов) или огня.  
11. В наушниках используется ионный аккумулятор, поэтому перед первым использованием беспроводных наушников необходимо полностью зарядить аккумулятор.  
12. При неправильной замене аккумулятора существует опасность взрыва, поэтому заменять его следует только одинаковым или эквивалентным типом аккумулятора, а также его следует заменять только оригинальным или эквивалентным типом аккумулятора.

**ID Penggunaan**

1. Sebelum menggunakan produk, bacalah petunjuk penggunaan dengan seksama dan simpan petunjuk manual ini sebelum menggunakan produk;  
2. Harap jangan membongkar atau memodifikasi produk ini sendiri;  
3. Harap jangan meletakkan produk di lingkungan yang lembab;  
4. Harap jangan meletakkan produk di lingkungan yang lembab;  
5. Harap jangan diarkan air atau cairan lain mengalir ke dalam produk, nali ini akan menyebabkan kerusakan pada produk;  
6. Harap simpan dan gunakan produk ini di lingkungan dengan suhu normal;  
7. Harap jangan melepas, hindari kerusakan produk akibat terjatuh;  
8. Harap jangan membiarkan produk / menguap produk dengan larutan kimia;  
9. Jika perlu, gunakan pengisi daya USB dengan tegangan DCSV untuk mengisi daya;  
10. Untuk mencegah bahaya, harap tidak membuang barang ini sembarangan, atau menyimpannya di tempat suhu tinggi (suhu lebih tinggi dari 60 °C) dan api;  
11. Headphone ini menggunakan baterai ion dengan fitur pengisian daya. Sebelum menggunakan headphone Bluetooth untuk pertama kali, pastikan baterainya terisi penuh;  
12. Jika penggantian baterai tidak dilakukan dengan benar, terdapat risiko ledakan. Hanya boleh mengganti baterai dengan tipe yang sama atau tipe yang setara.

120 mm

595 mm

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.

Any 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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction