

信息包装设计课程信息		B300005	
专业名称	视觉传达设计	课程代码	020200010-2
课程名称	信息包装设计	课程英文名称	Information Design
课程性质	必修	课程学时/学分	32/2+2+2
课程简介	1000 数字工读设计 020200010 视觉传达设计专业 05		
课程主要设计	平面	包装结构设计	
版本历史		课程版本	课程版本
版本	课程日期	课程版本	课程版本
0.0.0	2007-03-29		

包装审查区域责任划分	Barcode		生产部	
	产品条码	产品条码的生成及维护	产品条码的生成及维护	产品条码的生成及维护
	包装条码	外包装条码的生成及维护	外包装条码的生成及维护	外包装条码的生成及维护
	识别条码	识别条码的生成及维护	识别条码的生成及维护	识别条码的生成及维护
	追溯条码	追溯条码的生成及维护	追溯条码的生成及维护	追溯条码的生成及维护
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Baseus 倍思

磁吸无线快充移动电源
10000mAh 20W
2022版

使用说明书

型号: 倍思磁吸无线快充移动电源 10000mAh 20W

一、产品参数

型号：H10000-001
 尺寸：100mm×100mm×100mm
 重量：1000g
 功率：100W
 电压：220V
 频率：50Hz
 接口：USB、HDMI、RJ45
 认证：CE、FCC、RoHS

二、包装内容

主机 × 1
 电源线 × 1
 说明书 × 1
 保修卡 × 1

三、产品特点

本产品采用高品质材料，具有优异的耐用性和稳定性。产品支持多种接口，方便用户连接各种设备。产品具有低功耗、低噪音的特点，适合长时间使用。

四、使用注意事项

1. 使用前请仔细阅读说明书，了解产品的正确使用方法和注意事项。
 2. 请勿将本产品放置在潮湿、高温或阳光直射的环境中。
 3. 请勿将本产品靠近火源或易燃物品。
 4. 请勿将本产品摔落或受到剧烈震动。
 5. 请勿将本产品长时间通电使用，以免过热。
 6. 请勿将本产品用于非设计用途。

为产品充电时

1. 将充电器插入电源插座，将充电器的另一端插入手机的充电接口。请确保充电器和手机充电接口完全插入，并听到“咔哒”声。

2. 检查充电器和手机充电接口是否有异物或损坏。如有损坏，请勿使用。

3. 充电时，请勿使用手机。长时间充电可能会导致手机过热，影响电池寿命。

4. 充电完成后，请及时拔掉充电器，以避免过度充电。

有丝纹或裂纹时

1. 如果发现手机屏幕有丝纹或裂纹，应立即停止使用。继续使用可能会导致屏幕进一步损坏，甚至影响手机的正常使用。

2. 请勿尝试自行修复屏幕，以免造成更大的损失。

3. 建议联系专业的维修人员或前往授权维修点进行处理。

无法充电或充电时间

1. 检查充电器和手机充电接口是否连接牢固。

2. 检查充电器是否正常工作。可以尝试更换其他充电器进行测试。

3. 检查手机是否处于省电模式。省电模式可能会限制手机的充电速度。

4. 检查手机是否处于休眠状态。休眠状态下，手机可能不会充电。

5. 检查手机是否过热。过热会导致手机停止充电，以保护电池安全。

6. 检查手机是否进水。进水可能会导致手机内部电路短路，影响充电。

7. 检查手机是否使用了非原装充电器。非原装充电器可能会导致充电异常。

8. 检查手机是否使用了非原装充电线。非原装充电线可能会导致充电异常。

9. 检查手机是否使用了非原装充电器和充电线。非原装充电器和充电线可能会导致充电异常。

10. 检查手机是否使用了非原装充电器和充电线。非原装充电器和充电线可能会导致充电异常。

无法开机或开机时间

1. 检查手机是否处于关机状态。如果是关机状态，请长按电源键开机。

2. 检查手机是否电量耗尽。如果电量耗尽，请充电后再尝试开机。

3. 检查手机是否过热。过热会导致手机无法开机，待手机冷却后再尝试开机。

4. 检查手机是否进水。进水可能会导致手机无法开机，待手机干燥后再尝试开机。

5. 检查手机是否使用了非原装充电器和充电线。非原装充电器和充电线可能会导致手机无法开机。

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1. **Product Parameter**
 - Name: Hagero Wireless Fast Charging Power Bank 10000mAh
 - Model: H0001
 - Material: ABS+PC
 - Capacity: 10000mAh (3.7V)
 - Rated Capacity: 2600mAh (3.7V)
 - Rated Voltage: 5V/2.1V/4.5V/5V
 - Rated Power: 10W/7.5W/7.5W/10W
 - Type: 1. Input: 5V/2A, 5V/2.5A, 5V/3A, 5V/3.5A, 5V/4A, 5V/4.5A, 5V/5A, 5V/5.5A, 5V/6A, 5V/6.5A, 5V/7A, 5V/7.5A, 5V/8A, 5V/8.5A, 5V/9A, 5V/9.5A, 5V/10A, 5V/10.5A, 5V/11A, 5V/11.5A, 5V/12A, 5V/12.5A, 5V/13A, 5V/13.5A, 5V/14A, 5V/14.5A, 5V/15A, 5V/15.5A, 5V/16A, 5V/16.5A, 5V/17A, 5V/17.5A, 5V/18A, 5V/18.5A, 5V/19A, 5V/19.5A, 5V/20A, 5V/20.5A, 5V/21A, 5V/21.5A, 5V/22A, 5V/22.5A, 5V/23A, 5V/23.5A, 5V/24A, 5V/24.5A, 5V/25A, 5V/25.5A, 5V/26A, 5V/26.5A, 5V/27A, 5V/27.5A, 5V/28A, 5V/28.5A, 5V/29A, 5V/29.5A, 5V/30A, 5V/30.5A, 5V/31A, 5V/31.5A, 5V/32A, 5V/32.5A, 5V/33A, 5V/33.5A, 5V/34A, 5V/34.5A, 5V/35A, 5V/35.5A, 5V/36A, 5V/36.5A, 5V/37A, 5V/37.5A, 5V/38A, 5V/38.5A, 5V/39A, 5V/39.5A, 5V/40A, 5V/40.5A, 5V/41A, 5V/41.5A, 5V/42A, 5V/42.5A, 5V/43A, 5V/43.5A, 5V/44A, 5V/44.5A, 5V/45A, 5V/45.5A, 5V/46A, 5V/46.5A, 5V/47A, 5V/47.5A, 5V/48A, 5V/48.5A, 5V/49A, 5V/49.5A, 5V/50A, 5V/50.5A, 5V/51A, 5V/51.5A, 5V/52A, 5V/52.5A, 5V/53A, 5V/53.5A, 5V/54A, 5V/54.5A, 5V/55A, 5V/55.5A, 5V/56A, 5V/56.5A, 5V/57A, 5V/57.5A, 5V/58A, 5V/58.5A, 5V/59A, 5V/59.5A, 5V/60A, 5V/60.5A, 5V/61A, 5V/61.5A, 5V/62A, 5V/62.5A, 5V/63A, 5V/63.5A, 5V/64A, 5V/64.5A, 5V/65A, 5V/65.5A, 5V/66A, 5V/66.5A, 5V/67A, 5V/67.5A, 5V/68A, 5V/68.5A, 5V/69A, 5V/69.5A, 5V/70A, 5V/70.5A, 5V/71A, 5V/71.5A, 5V/72A, 5V/72.5A, 5V/73A, 5V/73.5A, 5V/74A, 5V/74.5A, 5V/75A, 5V/75.5A, 5V/76A, 5V/76.5A, 5V/77A, 5V/77.5A, 5V/78A, 5V/78.5A, 5V/79A, 5V/79.5A, 5V/80A, 5V/80.5A, 5V/81A, 5V/81.5A, 5V/82A, 5V/82.5A, 5V/83A, 5V/83.5A, 5V/84A, 5V/84.5A, 5V/85A, 5V/85.5A, 5V/86A, 5V/86.5A, 5V/87A, 5V/87.5A, 5V/88A, 5V/88.5A, 5V/89A, 5V/89.5A, 5V/90A, 5V/90.5A, 5V/91A, 5V/91.5A, 5V/92A, 5V/92.5A, 5V/93A, 5V/93.5A, 5V/94A, 5V/94.5A, 5V/95A, 5V/95.5A, 5V/96A, 5V/96.5A, 5V/97A, 5V/97.5A, 5V/98A, 5V/98.5A, 5V/99A, 5V/99.5A, 5V/100A, 5V/100.5A, 5V/101A, 5V/101.5A, 5V/102A, 5V/102.5A, 5V/103A, 5V/103.5A, 5V/104A, 5V/104.5A, 5V/105A, 5V/105.5A, 5V/106A, 5V/106.5A, 5V/107A, 5V/107.5A, 5V/108A, 5V/108.5A, 5V/109A, 5V/109.5A, 5V/110A, 5V/110.5A, 5V/111A, 5V/111.5A, 5V/112A, 5V/112.5A, 5V/113A, 5V/113.5A, 5V/114A, 5V/114.5A, 5V/115A, 5V/115.5A, 5V/116A, 5V/116.5A, 5V/117A, 5V/117.5A, 5V/118A, 5V/118.5A, 5V/119A, 5V/119.5A, 5V/120A, 5V/120.5A, 5V/121A, 5V/121.5A, 5V/122A, 5V/122.5A, 5V/123A, 5V/123.5A, 5V/124A, 5V/124.5A, 5V/125A, 5V/125.5A, 5V/126A, 5V/126.5A, 5V/127A, 5V/127.5A, 5V/128A, 5V/128.5A, 5V/129A, 5V/129.5A, 5V/130A, 5V/130.5A, 5V/131A, 5V/131.5A, 5V/132A, 5V/132.5A, 5V/133A, 5V/133.5A, 5V/134A, 5V/134.5A, 5V/135A, 5V/135.5A, 5V/136A, 5V/136.5A, 5V/137A, 5V/137.5A, 5V/138A, 5V/138.5A, 5V/139A, 5V/139.5A, 5V/140A, 5V/140.5A, 5V/141A, 5V/141.5A, 5V/142A, 5V/142.5A, 5V/143A, 5V/143.5A, 5V/144A, 5V/144.5A, 5V/145A, 5V/145.5A, 5V/146A, 5V/146.5A, 5V/147A, 5V/147.5A, 5V/148A, 5V/148.5A, 5V/149A, 5V/149.5A, 5V/150A, 5V/150.5A, 5V/151A, 5V/151.5A, 5V/152A, 5V/152.5A, 5V/153A, 5V/153.5A, 5V/154A, 5V/154.5A, 5V/155A, 5V/155.5A, 5V/156A, 5V/156.5A, 5V/157A, 5V/157.5A, 5V/158A, 5V/158.5A, 5V/159A, 5V/159.5A, 5V/160A, 5V/160.5A, 5V/161A, 5V/161.5A, 5V/162A, 5V/162.5A, 5V/163A, 5V/163.5A, 5V/164A, 5V/164.5A, 5V/165A, 5V/165.5A, 5V/166A, 5V/166.5A, 5V/167A, 5V/167.5A, 5V/168A, 5V/168.5A, 5V/169A, 5V/169.5A, 5V/170A, 5V/170.5A, 5V/171A, 5V/171.5A, 5V/172A, 5V/172.5A, 5V/173A, 5V/173.5A, 5V/174A, 5V/174.5A, 5V/175A, 5V/175.5A, 5V/176A, 5V/176.5A, 5V/177A, 5V/177.5A, 5V/178A, 5V/178.5A, 5V/179A, 5V/179.5A, 5V/180A, 5V/180.5A, 5V/181A, 5V/181.5A, 5V/182A, 5V/182.5A, 5V/183A, 5V/183.5A, 5V/184A, 5V/184.5A, 5V/185A, 5V/185.5A, 5V/186A, 5V/186.5A, 5V/187A, 5V/187.5A, 5V/188A, 5V/188.5A, 5V/189A, 5V/189.5A, 5V/190A, 5V/190.5A, 5V/191A, 5V/191.5A, 5V/192A, 5V/192.5A, 5V/193A, 5V/193.5A, 5V/194A, 5V/194.5A, 5V/195A, 5V/195.5A, 5V/196A, 5V/196.5A, 5V/197A, 5V/197.5A, 5V/198A, 5V/198.5A, 5V/199A, 5V/199.5A, 5V/200A, 5V/200.5A, 5V/201A, 5V/201.5A, 5V/202A, 5V/202.5A, 5V/203A, 5V/203.5A, 5V/204A, 5V/204.5A, 5V/205A, 5V/205.5A, 5V/206A, 5V/206.5A

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9. Statement on Toxic and Hazardous Substances in Electronic Information Products

The following table provides information on the presence or absence of toxic and hazardous substances in electronic information products. The table is based on the results of the testing conducted by the manufacturer in accordance with the requirements of the RoHS Directive (2002/95/EC) and the REACH Regulation (EC/1831/2003).

The table is divided into two parts: Part 1 lists the substances that are restricted under the RoHS Directive, and Part 2 lists the substances that are restricted under the REACH Regulation. The table is organized by product type, and the results are presented in a tabular format.

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信息包装设计课程信息		B300005	
专业名称	视觉传达设计	课程代码	020200010-2
所属院系	设计学院	课程名称	信息包装设计
课程性质	必修	课程学时/学分	32/2+2+2
课程简介	1000 数字工读设计 020200010-2 信息包装设计 05		
课程主要内容	信息设计	考核方式	考核成绩设计
课程目标	课程目标		
课程特色	课程特色		
备注	课程性质	课程代码	020200010-2
备注	课程性质	课程代码	020200010-2

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Baseus 倍思

磁吸无线快充移动电源
10000mAh 20W
2022版

使用说明书

型号: 倍思磁吸无线快充移动电源 10000mAh 20W 2022版

一、产品参数

型号: USB-C
 输出功率: 20W
 输入电压: 100-240V AC
 输出电压: 5V/4A 或 5V/2A
 效率: 100%
 安全保护: 过充、过放、过温

二、兼容性

支持设备: 智能手机、平板电脑、笔记本电脑、相机、游戏机等 USB-C 接口设备。

三、安全须知

1. 请勿在潮湿或高温环境下使用本产品。
 2. 请勿将本产品暴露在火源或高温环境中。
 3. 请勿将本产品浸入水中或液体中。
 4. 请勿将本产品与易燃物品放在一起。

四、配件清单

1. 产品清单: USB-C 充电器、USB-C 转 USB-A 数据线、USB-C 转 USB-C 数据线。
 2. 包装内容: USB-C 充电器、USB-C 转 USB-A 数据线、USB-C 转 USB-C 数据线。

五、规格参数

项目	规格
型号	USB-C
输入	100-240V AC, 50/60Hz
输出	5V/4A 或 5V/2A
功率	20W
尺寸	100x60x30mm

六、注意事项

1. 请勿在潮湿或高温环境下使用本产品。
 2. 请勿将本产品暴露在火源或高温环境中。
 3. 请勿将本产品浸入水中或液体中。
 4. 请勿将本产品与易燃物品放在一起。

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1. **Product Parameter**
 - Name: Hagero Wireless Fast Charging Power Bank 10000mAh
 - Model: H0001
 - Material: ABS+PC
 - Capacity: 10000mAh (3.7V)
 - Rated Capacity: 2600mAh (3.7V)
 - Rated Voltage: 5V/2.1V/4.5V/5V
 - Rated Power: 10W/7.5W/7.5W/10W
 - Type: 1. Input: 5V/2A, 5V/2.5A, 5V/3A, 5V/3.5A, 5V/4A, 5V/4.5A, 5V/5A, 5V/5.5A, 5V/6A, 5V/6.5A, 5V/7A, 5V/7.5A, 5V/8A, 5V/8.5A, 5V/9A, 5V/9.5A, 5V/10A, 5V/10.5A, 5V/11A, 5V/11.5A, 5V/12A, 5V/12.5A, 5V/13A, 5V/13.5A, 5V/14A, 5V/14.5A, 5V/15A, 5V/15.5A, 5V/16A, 5V/16.5A, 5V/17A, 5V/17.5A, 5V/18A, 5V/18.5A, 5V/19A, 5V/19.5A, 5V/20A, 5V/20.5A, 5V/21A, 5V/21.5A, 5V/22A, 5V/22.5A, 5V/23A, 5V/23.5A, 5V/24A, 5V/24.5A, 5V/25A, 5V/25.5A, 5V/26A, 5V/26.5A, 5V/27A, 5V/27.5A, 5V/28A, 5V/28.5A, 5V/29A, 5V/29.5A, 5V/30A, 5V/30.5A, 5V/31A, 5V/31.5A, 5V/32A, 5V/32.5A, 5V/33A, 5V/33.5A, 5V/34A, 5V/34.5A, 5V/35A, 5V/35.5A, 5V/36A, 5V/36.5A, 5V/37A, 5V/37.5A, 5V/38A, 5V/38.5A, 5V/39A, 5V/39.5A, 5V/40A, 5V/40.5A, 5V/41A, 5V/41.5A, 5V/42A, 5V/42.5A, 5V/43A, 5V/43.5A, 5V/44A, 5V/44.5A, 5V/45A, 5V/45.5A, 5V/46A, 5V/46.5A, 5V/47A, 5V/47.5A, 5V/48A, 5V/48.5A, 5V/49A, 5V/49.5A, 5V/50A, 5V/50.5A, 5V/51A, 5V/51.5A, 5V/52A, 5V/52.5A, 5V/53A, 5V/53.5A, 5V/54A, 5V/54.5A, 5V/55A, 5V/55.5A, 5V/56A, 5V/56.5A, 5V/57A, 5V/57.5A, 5V/58A, 5V/58.5A, 5V/59A, 5V/59.5A, 5V/60A, 5V/60.5A, 5V/61A, 5V/61.5A, 5V/62A, 5V/62.5A, 5V/63A, 5V/63.5A, 5V/64A, 5V/64.5A, 5V/65A, 5V/65.5A, 5V/66A, 5V/66.5A, 5V/67A, 5V/67.5A, 5V/68A, 5V/68.5A, 5V/69A, 5V/69.5A, 5V/70A, 5V/70.5A, 5V/71A, 5V/71.5A, 5V/72A, 5V/72.5A, 5V/73A, 5V/73.5A, 5V/74A, 5V/74.5A, 5V/75A, 5V/75.5A, 5V/76A, 5V/76.5A, 5V/77A, 5V/77.5A, 5V/78A, 5V/78.5A, 5V/79A, 5V/79.5A, 5V/80A, 5V/80.5A, 5V/81A, 5V/81.5A, 5V/82A, 5V/82.5A, 5V/83A, 5V/83.5A, 5V/84A, 5V/84.5A, 5V/85A, 5V/85.5A, 5V/86A, 5V/86.5A, 5V/87A, 5V/87.5A, 5V/88A, 5V/88.5A, 5V/89A, 5V/89.5A, 5V/90A, 5V/90.5A, 5V/91A, 5V/91.5A, 5V/92A, 5V/92.5A, 5V/93A, 5V/93.5A, 5V/94A, 5V/94.5A, 5V/95A, 5V/95.5A, 5V/96A, 5V/96.5A, 5V/97A, 5V/97.5A, 5V/98A, 5V/98.5A, 5V/99A, 5V/99.5A, 5V/100A, 5V/100.5A, 5V/101A, 5V/101.5A, 5V/102A, 5V/102.5A, 5V/103A, 5V/103.5A, 5V/104A, 5V/104.5A, 5V/105A, 5V/105.5A, 5V/106A, 5V/106.5A, 5V/107A, 5V/107.5A, 5V/108A, 5V/108.5A, 5V/109A, 5V/109.5A, 5V/110A, 5V/110.5A, 5V/111A, 5V/111.5A, 5V/112A, 5V/112.5A, 5V/113A, 5V/113.5A, 5V/114A, 5V/114.5A, 5V/115A, 5V/115.5A, 5V/116A, 5V/116.5A, 5V/117A, 5V/117.5A, 5V/118A, 5V/118.5A, 5V/119A, 5V/119.5A, 5V/120A, 5V/120.5A, 5V/121A, 5V/121.5A, 5V/122A, 5V/122.5A, 5V/123A, 5V/123.5A, 5V/124A, 5V/124.5A, 5V/125A, 5V/125.5A, 5V/126A, 5V/126.5A, 5V/127A, 5V/127.5A, 5V/128A, 5V/128.5A, 5V/129A, 5V/129.5A, 5V/130A, 5V/130.5A, 5V/131A, 5V/131.5A, 5V/132A, 5V/132.5A, 5V/133A, 5V/133.5A, 5V/134A, 5V/134.5A, 5V/135A, 5V/135.5A, 5V/136A, 5V/136.5A, 5V/137A, 5V/137.5A, 5V/138A, 5V/138.5A, 5V/139A, 5V/139.5A, 5V/140A, 5V/140.5A, 5V/141A, 5V/141.5A, 5V/142A, 5V/142.5A, 5V/143A, 5V/143.5A, 5V/144A, 5V/144.5A, 5V/145A, 5V/145.5A, 5V/146A, 5V/146.5A, 5V/147A, 5V/147.5A, 5V/148A, 5V/148.5A, 5V/149A, 5V/149.5A, 5V/150A, 5V/150.5A, 5V/151A, 5V/151.5A, 5V/152A, 5V/152.5A, 5V/153A, 5V/153.5A, 5V/154A, 5V/154.5A, 5V/155A, 5V/155.5A, 5V/156A, 5V/156.5A, 5V/157A, 5V/157.5A, 5V/158A, 5V/158.5A, 5V/159A, 5V/159.5A, 5V/160A, 5V/160.5A, 5V/161A, 5V/161.5A, 5V/162A, 5V/162.5A, 5V/163A, 5V/163.5A, 5V/164A, 5V/164.5A, 5V/165A, 5V/165.5A, 5V/166A, 5V/166.5A, 5V/167A, 5V/167.5A, 5V/168A, 5V/168.5A, 5V/169A, 5V/169.5A, 5V/170A, 5V/170.5A, 5V/171A, 5V/171.5A, 5V/172A, 5V/172.5A, 5V/173A, 5V/173.5A, 5V/174A, 5V/174.5A, 5V/175A, 5V/175.5A, 5V/176A, 5V/176.5A, 5V/177A, 5V/177.5A, 5V/178A, 5V/178.5A, 5V/179A, 5V/179.5A, 5V/180A, 5V/180.5A, 5V/181A, 5V/181.5A, 5V/182A, 5V/182.5A, 5V/183A, 5V/183.5A, 5V/184A, 5V/184.5A, 5V/185A, 5V/185.5A, 5V/186A, 5V/186.5A, 5V/187A, 5V/187.5A, 5V/188A, 5V/188.5A, 5V/189A, 5V/189.5A, 5V/190A, 5V/190.5A, 5V/191A, 5V/191.5A, 5V/192A, 5V/192.5A, 5V/193A, 5V/193.5A, 5V/194A, 5V/194.5A, 5V/195A, 5V/195.5A, 5V/196A, 5V/196.5A, 5V/197A, 5V/197.5A, 5V/198A, 5V/198.5A, 5V/199A, 5V/199.5A, 5V/200A, 5V/200.5A, 5V/201A, 5V/201.5A, 5V/202A, 5V/202.5A, 5V/203A, 5V/203.5A, 5V/204A, 5V/204.5A, 5V/205A, 5V/205.5A, 5V/206A, 5V/206.5A

[illegible][illegible]

9. Statement on Toxic and Hazardous Substances in Electronic Information Products

The following table provides information on the presence or absence of toxic and hazardous substances in electronic information products. The table is based on the results of the testing conducted by the manufacturer in accordance with the requirements of the RoHS Directive (2002/95/EC) and the REACH Regulation (EC/1831/2003).

The table is divided into two parts: Part 1 lists the substances that are restricted under the RoHS Directive, and Part 2 lists the substances that are restricted under the REACH Regulation. The table is organized by product type, and the results are presented in a tabular format.

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