



General Safety Rules

Failure to follow these safety instructions could cause injuries, damage to the device or other connected products. Read carefully all the following safety precautions before using your device.

- P906 should be powered by a secure certified power supply or battery.
- Do not operate under high humidity; keep product surface clean & dry.
- Do not operate in inflammable/explosive environment.

Operation Conditions Precaution

	Operating Conditions	Non-Operating Conditions
Temperature	+0°C ~ +50°C	+20°C ~ +60°C
Relative Humidity	40°C ~ 50°C 0% ~ 60%RH	40°C ~ 60°C 5% ~ 60%RH
	0°C ~ 40°C 10% ~ 90%RH	0°C ~ 40°C 5% ~ 90%RH

Firmware Upgrade

1. Visit www.miniware.com.cn to download the latest power supply firmware to your PC.
2. Hold Button SET of the power supply, connect it to your PC via USB data cable; a removable disk named DFU_V3_XX_X will appear on your PC, entering DFU mode.
3. Copy the .hex firmware to the root directory of that disk. After the extension of the firmware changes from ".hex" to ".rdy", restart P906, thus the firmware is upgraded.



Performance Test

Insert the power cord, press RUN button to boot, the screen does not show ERROR.

Warranty 保修条例

1. This Product has a 12-month warranty. During the warranty period, if Product fails or is damaged under correct operations, Product can be repaired or replaced for free. If the warranty period is exceeded, certain maintenance cost would be charged.
2. During warranty period, if following occurs, certain maintenance cost will be charged or after-sale service might be even refused:
(1) Failure to follow Safety Instructions or User Manual that results in product failure or damage;
(2) Product failure or damage caused by unauthorized disassembly, repair or modification.

- 1、本产品保修期为12个月。保修期内，产品在正确使用下发生故障或者损坏的，我司提供免费维修或更换。超出保修期限的，我司将视产品故障情况酌情收取维修成本费用。
- 2、在产品保修期内，发生以下事项的，我司有权酌情收取维修服务费用或拒绝提供售后服务：
(1) 不按产品《使用须知》、《用户手册》正确使用产品而导致产品故障或者损坏的；
(2) 擅自拆装、维修或改造而导致产品故障或者损坏的。

使用安全须知

详细阅读下列安全性的预防措施，以避免人身伤害，防止损坏本产品或与本产品连接的任何产品。

- 请使用有安全认证的电源或电池为P906供电。
- 请勿在潮湿环境下操作，并保持产品清洁干燥。
- 请勿在易燃易爆的环境中操作。

使用环境建议

	工作状态	非工作状态
温度	+0°C ~ +50°C	+20°C ~ +60°C
高温	40°C ~ 50°C 0% ~ 60%RH	40°C ~ 60°C 5% ~ 60%RH
相对湿度	0°C ~ 40°C 10% ~ 90%RH	0°C ~ 40°C 5% ~ 90%RH

固件升级

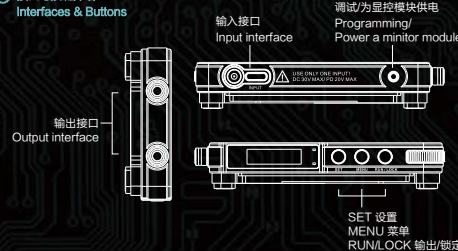
- 1、打开浏览器访问www.miniware.com.cn，将适用的数字电源固件下载到电脑；
- 2、按住P906数字电源的SET键，使用USB数据线将电脑连接，电脑将出现一个名为DFU_V3_XX_X的可移动磁盘。此时P906进入DFU模式；
- 3、将准备好的.hex固件拷贝到该可移动磁盘的根目录下，当固件后缀名由.hex变为.rdy后，重新启动P906，完成固件升级。



开箱检查

插入电源线，按RUN键开机，屏幕没显示ERROR。

接口与按键介绍 Interfaces & Buttons



保修卡 Warranty Card

S.N.: _____



Product Name 产品名称: MDP-P906 Digital Power Supply

User File 客户信息:

Buyer Name 买家姓名: _____ Contact Number 联系电话: _____
Email 邮箱: _____ Purchase Date 购买日期: _____
Product Malfunctions 产品故障: _____

Warm reminder 温馨提示:

1. Please keep this Warranty Card and visit www.morningtools.com for future customer service;
2. For product details and User Manual, please visit www.miniware.com.cn.
- 1、请务必保留此保修卡以便提供售后服务，售后咨询可登录www.morningtools.com;
- 2、查看产品详情及《用户手册》可登录www.miniware.com.cn。

MDP-P906

Manufacturer name: Guangzhou e-Design Intelligent Technology Co., Ltd.
Manufacturer address: Room 3308, Holdround Plaza, DaNan Road, YueXiu District, GuangZhou City, GuangDong Prov., China

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.