

650.0 毫米

125.0 毫米

**SIMPLE SETUP TO MAKE YOUR LIFE EASIER**  
The setup is simple. It only requires three steps. You will immediately activate a quick and easy internet experience.

**1 Connect the Power Supply and Network Cable**  
To power up Mi Wi-Fi and connect the network cable.  
Connect one end of the network cable to the router's LAN port, and the other end to your external network port such as the ADSL and modem, etc.

**2 Connect to Wi-Fi**  
Connect your mobile phone or computer to Mi Wi-Fi.  
Open the wireless device and search for Wi-Fi networks. Look for a Wi-Fi access point with a name starting with "MI", then connect.

**3 Open Your Browser**  
Initializing the Mi Wi-Fi router is fast and only needs to be done once.  
Open a browser to visit [miwifi.com](http://miwifi.com) (or 192.168.3.1). You will see a setup wizard for the Mi Wi-Fi. Follow the wizard to complete the setup process.

**Congratulations! You Have Completed the Router Setup.**

**FASTER 5G Wi-Fi**  
Four intelligent dual-band antennas. 2.4G/5G concurrent dual-band. Two active Wi-Fi access points can be set up simultaneously. Two active Wi-Fi access points can be set up simultaneously.

**2.4G** Maximum bandwidth of 300Mbps  
Microaves, Bluetooth, and other devices all operate on this band. Certain interference might occur.

**5G** Maximum bandwidth of 866Mbps  
Stronger data throughput capacity, with less interference. Faster and more stable, but with weaker penetration capability.

If your mobile device supports 5G, you will experience the fastest and most stable network by connecting to MI\_XXXX\_5G. Device operates in 5.15-5.25 GHz band, shall be restricted to indoor use only.

**Hardware configuration**  
Hardware configuration specifications

- CPU: Broadcom BCM4709, Dual-core 1GHz
- Wi-Fi chip: QCA9888/Broadcom BCM43217 (5G) Broadcom BCM4352
- Memory: 256MB DDR3-1600 memory
- Hard Disk: Internal high-speed 1T HDD SATA hard disk
- NFC: Supports NFC Tags

**PROVIDES CENTRALIZED STORAGE FOR ALL DEVICES**  
Achieve incredibly fast read/write speeds!

- Large, Built-in 1TB Hard Drive (Expected data storage estimated at 1000G)
- 300,000 songs
- 200 ultra HD movies
- 340,000 photos

Internal high-speed 1T HDD SATA hard disk  
Storage speed is 20 times faster than USB 2.0

USB extension support  
Support high speed, large capacity USB flash drive and external mobile hard drives

Sub-in Kingsoft Cloud Storage  
You can set up a secure back-up of personal data online.

**Caution**  
Do not remove the hard drive. Do not perform read/write operations while the hard drive is being read. Please pay attention to the security alerts in the Router Admin Center.

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**FCC statement**  
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 environment. The 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 or 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 a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**RF exposure warning**  
This equipment meets the specific absorption rate (SAR) limits established by the FCC and the International Commission on Radiological Protection (ICRP) for mobile phones. The SAR limit for mobile phones is 1.6 W/kg (averaged over 1g of tissue). The SAR limit for mobile phones is 1.6 W/kg (averaged over 1g of tissue). The SAR limit for mobile phones is 1.6 W/kg (averaged over 1g of tissue).

**Cloud Network Backup Sync**  
You can sync all of your local files to Kingsoft's Cloud storage.

**Full Speed Sync**  
Utilizing time when the router is idle without interfering with the router's other tasks. The local files will be synced to a personal network drive at full speed.

**Continuously Expanding Space**  
Other than the free 100GB of network storage space, additional free space is continuously added.

**How to Turn On Automatic Backup?**  
Open the Router App Management, please find "Router Cloud Backup" and enable it.

**Fuller integrated with Xunlei Thunder download engine**  
The fastest download experience ever.

**Manage download remotely**  
Using your device to remotely download tasks anytime and anywhere! Movies, Music, or super target files, you name it!

**Mi Wi-Fi is More Than Just A Router**  
Mi Wi-Fi is not only for accessing the internet, but also for providing more features after installing plug-ins.

- Smart Plug-ins**  
Large library of Smart plug-ins. Experience the delight of the superior router.
- Xunlei Cloud Drive Accelerator**  
The powerful Xunlei Thunder download engine accelerates the download speed.
- Xunlei Cloud Accelerator**  
Huge amount of resources at your fingertips. Search and play anytime and anywhere you want.
- Mac Backup Assistant**  
Help you backup Mac computer data to Mi Wi-Fi.
- More**  
More apps will be available. Welcome to the Developers Team.
- Control many kinds of internet-enabled devices remotely**  
TV, camera, smart sockets, infrared remote-controlled devices and other smart devices used at home.
- Innovative ways to use the router with weekly updates**  
Customized ROM installation is planned for the future, which will allow further customization.

**MI Phone**  
The mobile phone has complete control over the router, seamlessly connecting resources without turning on the computer.

**MI TV/MI Box**  
Mi Wi-Fi is seamlessly integrated, providing the best media experience.

**THE BEST COMPANIONS FOR MI PRODUCTS**  
Works perfectly with MI Phone, MI TV, and MI Box.

**Get the Router Management App**  
You can use the app to access Mi Wi-Fi at home to manage everything anytime and everywhere.

**Friendly Reminders**  
We'll try to solve any problems you may have as quickly as possible.

- Is Mi Wi-Fi wireless signal harmful to the human body?  
Mi Wi-Fi complies with national standards for wireless transmissions. The signal strength of Mi Wi-Fi is much weaker than a cell phone, so it is not harmful to the human body.
- Everything seems normal with the router, but I am still unable to access any websites.  
To fix contact your internet service provider: China Telecom 10000/China Unicom 10010/China Mobile 10086.
- If you encounter any problems during the use of product, please call the Customer Service hotline: **400-100-5678**

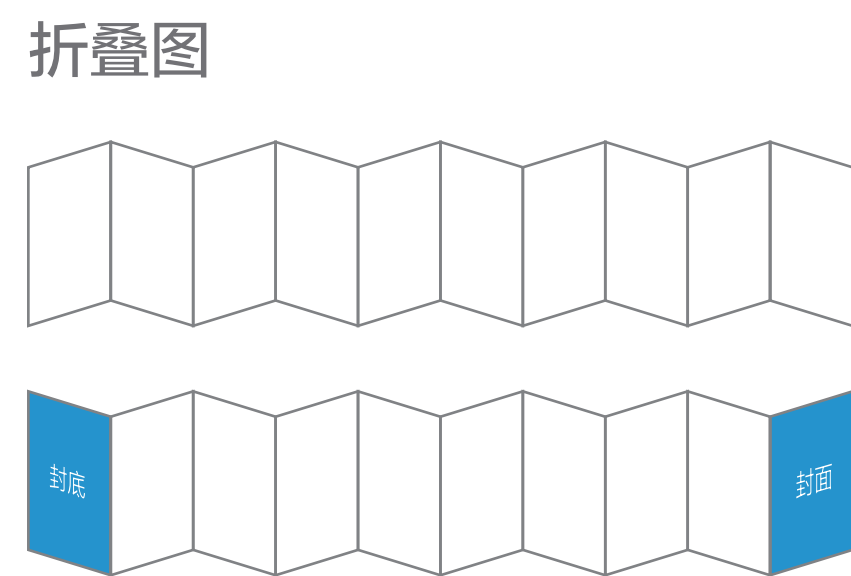
**Username and Password**  
Write down your account information. Keep it in a safe and accessible place.

Carrier: Others

My account information: \_\_\_\_\_

**Mi Wi-Fi User Guide**

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- 切刀
- 压线
- 齿刀
- 开槽
- 半穿
- 粘合

**V1.0 首次创建**

20140801

**V1.1 增加FCC警告语**

20140818

**V1.2 增加FCC要求的设备运行频段说明; SSID更换为“Mi\_XXXX”**

20140827

**样品**

样品数量 ▶ 10本

**审核人员**

- 项目经理 ▶ 孙守学
- 产品经理 ▶ 黄欢欢
- 质量工程 ▶ 王宗涛
- 认证工程 ▶ 绳 昊
- 软件测试 ▶ XXXX
- 采购经理 ▶ 魏爱英

项目号 ▶ M12	项目名称 ▶ 小米路由器R1D	印刷颜色 ▶ PANTONE 2925C PANTONE 7546C PANTONE 7542C	物料材质 ▶ 105g 无光铜
设计于 ▶ 段迪	物料名称 ▶ User Guide	成品尺寸 ▶ 125X65mm	特种工艺 ▶ 十折 风琴折

**1.目的：控制说明书的品质标准。**

**2.范围：适用于小米路由器说明书的产品的检验。**

**3.检验条件与环境：**

3.1 常温、常湿即可。

3.2 避免阳光直晒。

3.3 所有产品检验项目均需在正常自然光和日光灯度为600-800ZUX光源条件下，眼睛距离产品约30cm,检查角度为45度(直观)进行检验。

**4 职责**

4.1 小米供应商负责对所有产品的检验与质量控制。

4.2 品质部：工厂品质部负责检验及质量控制。

**5说明**

5.1 检验依据：封样样品、图纸、工艺规范书等。

5.2 以下检验项目为常规要求，若另有特殊要求，以特殊要求为准

5.3 若有未设定的检验项目，可能影响到产品销售的，由品质提出，电商平面设计部与销售开会评审决定。

**6.质量标准**

6.1 印刷不良

定义：印刷区域有污点

检查方法：目测 菲林尺

6.1.1 整批产品印刷颜色一致，不能色差太大，反之拒收；

6.1.2 表面不得有脏污、划花、水干、异色、墨点等；

6.1.3 文字、图案清晰、位置准确、无内容错误残缺、印刷露白明显等不良现象。

可以降低接收的标准：如果污点面积不超过1.0mm<sup>2</sup>，最多可以有3个污点。

6.2 表面处理

6.2.1 按工艺书要求，huber上光油及抗磨保护油用油正确，达到防纸屑掉落及抗磨150次以上的的要求。

6.2.2 表面干净、无脏污、划痕、水印。

6.3裁切

6.3.1 裁切尺寸准确，公差不超过±0.5mm；

6.3.2 不可出现模切到字、图案等现象出现。