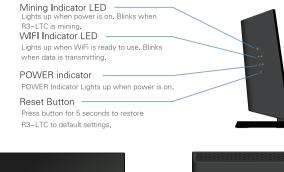


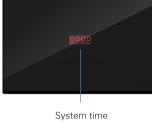
AntRouter R3-LTC Manual

Bitmain is proud to present the AntRouter



R3-LTC - a core offering in our commitment to decentralized and secure digital currency mining.







100-240VAC

IEEE 802.11b/g/n

0.5A

Technical Specifications

Network Standard WiFi Transmission Rate Number of Channels Network Interface Dimensions Litecoin Mining Mode Litecoin Hashrate Power Consumption

Input Voltage

Input Current

2.4G: 300M support 2*MIMO 1–11 Channel, up to 11 channels 1*10M/100M adaptive WAN port 208 X 148.6 X 69mm Pool/Solo mode $11.5MH/s \pm 5\%$ 24W



Litecoin Miner

Functions

down list on the upper-left corner of the page > select your sub-account > you should directed to your dashboard page. The mining mode can be configured via Settings > Edit (your sub-account) > Solo/PPS. You may connect to a wireless network by selecting the Antrouter–<device mac address> from the list of available wireless network on your computer. When you have connected to a wireless network, open a browser and enter the address 192.168.200.1 in the address bar. When the miner log in screen appears, you may then login in by entering the user name "root" and password "root".

To view the mining status, login to antpool.com using your bitmain.com credentials > select Litecoin from the drop



Mini WiFi Hotspot

Functions

and set a password with 8 or more characters. Finish by selecting 'Save & Apply.' Wireless Router

The Mini Wifi Hotspot is the default operation mode of the R3-LTC. It converts cable internet to wireless internet. To enjoy your personal WiFi hotspot, simply connect the R3-LTC to any internet-connected router, hub or RJ45 port.

Interfaces Wireless Switch DHCP and DNS

Interfaces - WAN

WAN WAN6 LAN

Configuration Method Connect ethernet cable (which is connected to ISP), and log into the management system. Click Network > Interfaces > WAN (as picture below) 。 Status System Network Miner Logout

Change Protocol to 'PPPoE,' select 'Switch protocol' and then 'Save & Apply.' Enter your ISP-provided username at 'PAP/CHAP username,' then enter your password at 'PAP/CHAP password,' finishing by

After configuration, the R3-LTC can also be used as a router to access the Internet via your service provider.

selecting 'Save & Apply.' You may now access and surf the internet.

the drop down menu then close via 'Save & Apply.'

tatus System Network Miner Logout

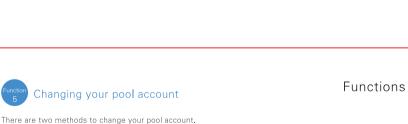
Digital Clock Display

zone by selecting 'System > System Properties > General Settings > Timezone.' Select your desired timezone via

Functions

Wed Jul 26 03:25:03 2017 Sync with br

In the front panel, there is a real-time digital clock function with Coordinated Universal Time (UTC) as the default time zone. Once connected to a network, the time will automatically synchronize. You may adjust the default time



Please make sure your mining pool account is valid before changing.

1. Scan the QR code on the R3-LTC label using any QR scanner. A pop up will appear and you may enter the email address of the pool account you wish to switch. A verification email will be sent to the email address of the previous pool account. Verify the change of pool account by clicking on the link provided in the

2. Log in to the R3-LTC management system. In the navigation bar, click Miner>R3-LTC Configuration. Enter the email address of the mining pool you want to change in the "Solo User" field and click "Save & Apply".

Warranty and Customer Support Warranty

R3-LTC has a six month limited warranty. Within 15 days of purchasing the product, you are entitled to a replacement for a non-human-induced major failure.

email.

Conditions

The warranty does not apply in respect of products purchased more than six months prior. Additionally, the warranty does not cover repair, replacement or otherwise for product damage: caused by liquid

contact, fire, natural disaster or other external causes; caused by accident, abuse or misuse; caused by service or alterations performed by persons other than official representatives of Bitmain.

The warranty does not cover cosmetic damage, including but not limited to scratches, broken or dented plastic.

Bitmain Support

For additional information, please contact: www.bitmain.com>support



使用说明书

比特大陆致力于去中心化的加密数字货币挖矿 这是我们推出的又一款莱特币矿机。







供电电压

供电电流



技术规格

网络标准 IEEE 802.11b/g/n WiFi传输速率 2.4G: 300M, 支持2*MIMO 信道数 1-11, 共11个信道 一个10M/100M自适应WAN□ 网络接口 RJ 208 × 148.6 × 69mm

100-240VAC

矿池/solo模式

莱特币挖矿模式 莱特币算力 $11.5MH/s \pm 5\%$ 功耗 24W

蚂蚁路由器R3-LTC的挖矿收益取决于您选择的挖矿模式(默认为SOLO模式)。在官网下单购买的 R3-LTC

莱特币矿机

功能介绍

tpool.com,选择页面左上角的"Litecoin",在"当前子账户"中找到"蚂蚁路由器"选项。在该页面下,您可以 看到 R3-LTC的挖矿状态;在设置页面修改蚂蚁路由器子账户的结算方式即可配置设备的挖矿模式。R3-LTC通电后, 您可以使用电脑在无线网络列表中找到 antRouter-{设备mac地址}的ssid并连接,打开浏览器,输入地址 使用用户名 root 家型 root 登陆 B3_ITC 的设备

设备,您只需保证设备电源和网络正常,即可开始挖矿。设备正常运行后,您可以用比特大陆账号登录到 www.an



功能3 通用路由器

^{功能2} 迷你WiFi热点

功能介绍

功能介绍

修改路由器密码,需要在R3-LTC后台,依次点击System > Administration > Router Password,输入后保存。 Security,建议选择WPA-PSK/WPA2-PSK Mixed Mode,然后再Key输入框中设定密码并保存。

R3-LTC也是一个通用的拨号路由器,连好网线简单设置之后即可接入宽带运营商。 设置方法 将R3-LTC连接网线(网线另一端接入运营商提供的网□),然后登陆R3-LTC管理后台,

依次选择导航栏中的 Network > Interfaces > WAN(参见下图)。 Status System Network Miner Logout

Interfaces Wireless Switch DHCP and DNS WAN WAN6 LAN Interfaces - WAN



数字时钟显示

功能介绍

以下方式调整默认的时间显示: System>System>system Properties>General Settings, 点击Timezone后面的UTC栏对应的下拉菜单,选择相应的时间显示 格式后点击 "save&apply"

我们在面板提供实时数字时钟显示功能,时钟模块默认是UTC格式时间,在成功联网后会自动同步网络时间;用户可以通过

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重启设备, 更换设备的矿池账号成功。

快捷更换设备的矿池账号

R3-LTC有两种方式更换设备的矿池账号:

功能介绍

2.登陆R3-LTC管理后台,在导航栏中依次点击"Miner" > "R3-LTC Configuration", 在Solo User一栏中输入您有更换的矿池账号邮箱,然后点击"Save & Apply"。 Status System Metwork Miner Logout
REATC Status R3-LTC Configuration

1.扫描R3-LTC标签上的二维码,在弹出的网页上输入 想要更换的矿池账号邮箱,点击确认,设备原有矿池账号 的邮箱会收到一封确认邮件,点击邮件中的确认链接后,



更换矿池账号前请确保您的矿池账号有效。

保修条例

为导致的产品质量问题,消费者可以选择更换同型号同规格的AntRouter R3-LTC 产品。

维修: R3-LTC享受半年保修服务,在保修期内出现的非人为损坏造成的产品性能故障,可免费更换: 购机15日内,出现非人

非保修条例 属于下列情况,不在保修范围:

购买时间超过半年的; 因火灾、水灾、雷击等不可抗力造成的损坏; 未按产品使用说明书的要求使用、维护、保管而造成损坏的;

周一至周六 8:00 - 21:00

售前客服二维码 售后客服二维码

400-890-8855





售后策略

蚂蚁售后 更多信息,请参考比特大陆官网技术支持页面:

由非比特大陆维修服务者拆修造成损坏的; 产品使用过程中正常的脱色、磨损和消耗。

www.bitmain.com>技术支持