Operation Mode: wireless router   Firmware Version: 386.5_2
SSID: Rambali   Rambali Fast

Quick Internet Setup

General

- Network Map
- AiMesh
- Guest Network
- AiProtection
- Parental Controls
- Adaptive QoS
- Traffic Analyzer
- Game
- Open NAT
- USB Application
- AiCloud 2.0
- Tools

Advanced Settings

- Wireless
- LAN
- WAN
- Alexa & IFTTT
- IPv6
- VPN
- Firewall
- Administration
- System Log
- Network Tools

LAN IP   DHCP Server   **DNSFilter**   Route   IPTV   Switch Control

DNSFilter

DNSFilter allows you to protect specific LAN devices against harmful online content by forcing them to use a DNS server that provides filtering services. The following services are currently supported (you can also manually specify another DNS server through the custom entries):

- **CleanBrowsing**
  - *Security = Malicious content*
  - *Adult = Malicious + Sexual content*
  - *Family = Malicious + Sexual + proxy/VPN + Mixed content*
- **Comodo Secure DNS**
  - *Protects against malicious content*
- **OpenDNS**
  - *Home = Regular OpenDNS server (configurable through their portal)*
  - *Family = Family Shield (pre-configured to block adult content)*
- **Quad9**
  - *Protects against malicious content*
- **Yandex.DNS**
  - *Safe = Malicious content*
  - *Family = Malicious + Sexual content*

"No Filtering" will disable/bypass the filter, and "Router" will force clients to use the DNS provided by the router's DHCP server (or, the router itself if it's not defined).

Enable DNS-based Filtering	ON
Global Filter Mode	Router ▼
Custom (user-defined) DNS 1	
Custom (user-defined) DNS 2	
Custom (user-defined) DNS 3	

Client List (Max Limit : 64)

Client MAC address	Filter Mode	Add / Delete
ex: 24:4B:FE:E7:06:50 ▼	No Filtering ▼	⊕

No data in table.

Apply