

Ubiquiti Discovery v2.3 [611]

Discovered Devices

Search:

Total: 2

Product Name	IP Address	Hardware Address	System Name	Firmware Version
LM2	10.23.29.66	24-A4-3C-A0-EF-15	Andrei	v5.5.6
LM2	10.23.29.66	24-A4-3C-A0-EE-2C	Andrei	v5.5.6

Scan Clear Exit



LM2 [24-A4-3C-A0-EF-15]

LM2

HW Address: 24-A4-3C-A0-EF-15
 IP Address: 10.23.29.66
 Version: v5.5.6
 Build Number: 17762
 Uptime: 02:08:12

Andrei

Device Network Addresses

IP	HW Address
10.23.29.66	24-A4-3C-A0-EF-15
169.254.239.21	24-A4-3C-A0-EF-15

Web UI
 Reboot
 Close



MAIN

WIRELESS

NETWORK

ADVANCED

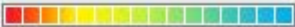
SERVICES

SYSTEM

Tools:

Logout

Status

Device Name:	Andrei	AP MAC:	24:A4:3C:A0:EE:2C
Network Mode:	Bridge	Signal Strength:	 -61 dBm
Wireless Mode:	Station	Horizontal / Vertical:	-63 / -63 dBm
SSID:	Chastnaya	Noise Floor:	-99 dBm
Security:	WPA2-AES	Transmit CCQ:	87.4 %
Version:	v5.5.6	TX/RX Rate:	117 Mbps / 130 Mbps
Uptime:	02:12:40	airMAX:	Enabled
Date:	2013-05-28 20:07:34	airMAX Priority:	Low
Channel/Frequency:	239 / 2322 MHz	airMAX Quality:	 91 %
Channel Width:	20 MHz	airMAX Capacity:	 86 %
Distance:	0.3 miles (0.5 km)		
TX/RX Chains:	2X2		
WLAN0 MAC	24:A4:3C:A0:EF:15		
LAN0 MAC	24:A4:3C:A1:EF:15		
LAN0	100Mbps-Full		

Monitor

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Interface	MAC Address	MTU	IP Address	RX Bytes	RX Errors	TX Bytes	TX Errors
BRIDGE0	24:A4:3C:A0:EF:15	1500	10.23.29.66	1.12M	0	2.45M	0
LAN0	24:A4:3C:A1:EF:15	1500	0.0.0.0	5.81M	0	17.2M	0
WLAN0	24:A4:3C:A0:EF:15	1500	0.0.0.0	698K	0	766K	1

Refresh

Status

Device Name: Andrei	AP MAC: 24:A4:3C:A0:EE:2C
Network Mode: Bridge	Signal Strength: -61 dBm
Wireless Mode: Station	Horizontal / Vertical: -63 / -64 dBm
SSID: Chastnaya	Noise Floor: -99 dBm
Security: WPA2-AES	Transmit CCQ: 88.2 %
Version: v5.5.6	TX/RX Rate: 117 Mbps / 130 Mbps
Uptime: 02:13:03	airMAX: Enabled
Date: 2013-05-28 20:07:57	airMAX Priority: Low
Channel/Frequency: 239 / 2322 MHz	airMAX Quality: 90 %
Channel Width: 20 MHz	airMAX Capacity: 83 %
Distance: 0.3 miles (0.5 km)	
TX/RX Chains: 2X2	
WLAN0 MAC: 24:A4:3C:A0:EF:15	
LAN0 MAC: 24:A4:3C:A1:EF:15	
LAN0: 100Mbps-Full	

Monitor

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DHCP Client Information

Interface: BRIDGE0	DHCP Server: 172.29.23.66
IP Address: 10.23.29.66	Total Lease Time: 10 days 00:00:00
Netmask: 255.255.248.0	Remaining Lease Time: 9 days 23:28:01
Gateway: 10.23.24.1	<input type="button" value="Renew"/> <input type="button" value="Release"/>
Primary DNS IP: 172.29.23.11	
Secondary DNS IP: 172.29.23.4	





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Device Name:	Andrei	AP MAC:	24:A4:3C:A0:EE:2C
Network Mode:	Bridge	Signal Strength:	 -61 dBm
Wireless Mode:	Station	Horizontal / Vertical:	-63 / -64 dBm
SSID:	Chastnaya	Noise Floor:	-99 dBm
Security:	WPA2-AES	Transmit CCQ:	87.4 %
Version:	v5.5.6	TX/RX Rate:	117 Mbps / 130 Mbps
Uptime:	02:13:29	airMAX:	Enabled
Date:	2013-05-28 20:08:24	airMAX Priority:	Low
Channel/Frequency:	239 / 2322 MHz	airMAX Quality:	 89 %
Channel Width:	20 MHz	airMAX Capacity:	 83 %
Distance:	0.6 miles (0.9 km)		
TX/RX Chains:	2X2		
WLAN0 MAC	24:A4:3C:A0:EF:15		
LAN0 MAC	24:A4:3C:A1:EF:15		
LAN0	100Mbps-Full		

Monitor

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IP Address	MAC Address	Interface
10.23.24.1	00:25:9E:FB:1A:B2	BRIDGE0
169.254.45.86	00:13:77:9D:6E:FF	BRIDGE0

Refresh



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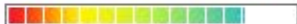
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Tools:

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Status

Device Name:	Andrei	AP MAC:	24:A4:3C:A0:EE:2C
Network Mode:	Bridge	Signal Strength:	 -61 dBm
Wireless Mode:	Station	Horizontal / Vertical:	-63 / -63 dBm
SSID:	Chastnaya	Noise Floor:	-99 dBm
Security:	WPA2-AES	Transmit CCQ:	88.7 %
Version:	v5.5.6	TX/RX Rate:	117 Mbps / 130 Mbps
Uptime:	02:13:53	airMAX:	Enabled
Date:	2013-05-28 20:08:47	airMAX Priority:	Low
Channel/Frequency:	239 / 2322 MHz	airMAX Quality:	 89 %
Channel Width:	20 MHz	airMAX Capacity:	 82 %
Distance:	0.6 miles (0.9 km)		
TX/RX Chains:	2X2		
WLAN0 MAC	24:A4:3C:A0:EF:15		
LAN0 MAC	24:A4:3C:A1:EF:15		
LAN0	100Mbps-Full		

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Destination	Gateway	Netmask	Interface
10.23.24.0	0.0.0.0	255.255.248.0	BRIDGE0
169.254.0.0	0.0.0.0	255.255.0.0	BRIDGE0
0.0.0.0	10.23.24.1	0.0.0.0	BRIDGE0

Refresh



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Tools:

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Basic Wireless Settings

Wireless Mode: Station ▼

WDS (Transparent Bridge Mode): EnableSSID: Chastnaya Lock to AP MAC: Country Code: Compliance Test ▼

IEEE 802.11 Mode: B/G/N mixed ▼

Channel Width:[?] 20 MHz ▼

Channel Shifting:[?] Disable ▼

Frequency Scan List, MHz: Enable 2312,2317,2322,2327,2332,2 Output Power: 23 dBm

Data Rate Module: Default ▼

Max TX Rate, Mbps: MCS 15 - 130 ▼ Automatic

Wireless Security

Security: WPA2-AES ▼

WPA Authentication: PSK ▼

WPA Preshared Key: Show



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Tools:

Logout

[-] Network Role

Network Mode: Disable Network:

[-] Configuration Mode

Configuration Mode:

[-] Management Network Settings

Management IP Address: DHCP StaticDHCP Fallback IP: DHCP Fallback NetMask: MTU: Management VLAN: EnableAuto IP Aliasing: EnableSTP: Enable



Ping Watchdog

Ping Watchdog: Enable

IP Address To Ping:

Ping Interval: seconds

Startup Delay: seconds

Failure Count To Reboot:

Save Support Info:

SNMP Agent

SNMP Agent: Enable

SNMP Community:

Contact:

Location:

Web Server

Web Server: Enable

Secure Connection (HTTPS): Enable

Secure Server Port:

Server Port:

Session Timeout: minutes

SSH Server

SSH Server: Enable

Server Port:

Password Authentication: Enable

Authorized Keys:

Telnet Server

Telnet Server: Enable

Server Port:

NTP Client

NTP Client: Enable

NTP Server:

Dynamic DNS

Dynamic DNS: Enable

Host Name:

Username:

Password: Show

System Log

System Log: Enable

Remote Log: Enable

Remote Log IP Address:

Remote Log Port:

Device Discovery

Discovery: Enable

CDP: Enable