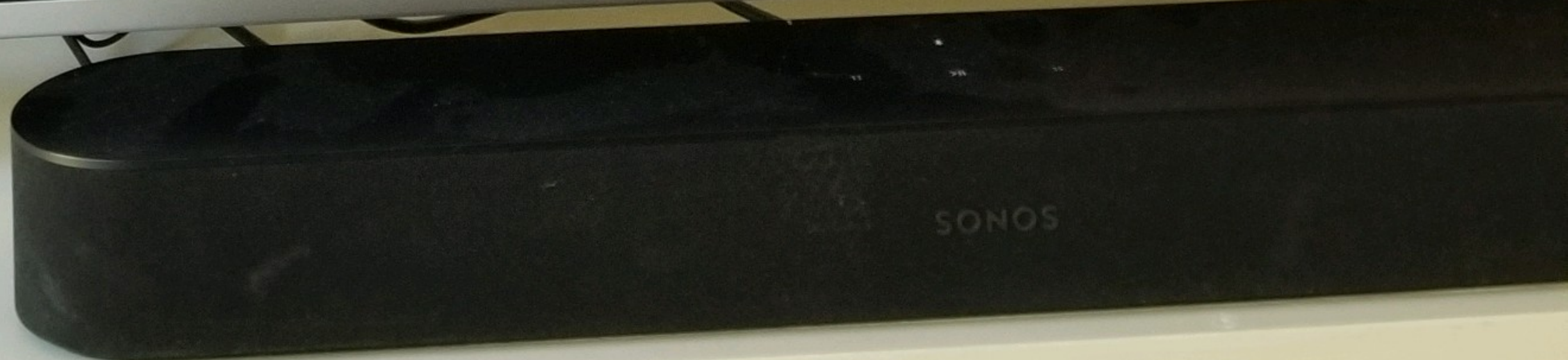


Network Status

Attribution	Value
Ethernet Port 1	Online
IPv4 Address	192.168.1.65
IPv4 Subnet Mask	255.255.255.0
IPv4 Gateway	192.168.1.1
IPv4 DHCP Status	Disable
IPv6 Address	fe80::ffff:192:168:1:200
IPv6 Mask Length	64
IPv6 Gateway	fe80::ffff:192:168:1:1
IPv6 DHCP Status	Disable
MAC Address	00:18:AE:75:09:37
Internal Ethernet Port	Online
IPv4 Address	10.151.151.1
IPv4 Subnet Mask	255.0.0.0
IPv6 Address	fe80::ffff:10:151:151:1
IPv6 Mask Length	64
Preferred DNS	8.8.8.8
Alternate DNS	4.2.2.2
PPPoE Status	Disable
Port	
HTTP Port	8080
Server Port	6036

Network Status

Attribution	Value
IPv6 DHCP Status	Disable
MAC Address	00:18:AE:75:09:37
Internal Ethernet Port	Online
IPv4 Address	10.151.151.1
IPv4 Subnet Mask	255.0.0.0
IPv6 Address	fe80::ffff:10:151:151:1
IPv6 Mask Length	64
Preferred DNS	8.8.8.8
Alternate DNS	4.2.2.2
PPPoE Status	Disable
Port	
HTTP Port	8080
Server Port	6036
RTSP Port	554
Total Bandwidth	40Mb
Remain Bandwidth	26Mb
Total Send Bandwidth	40Mb
Remain Send Bandwidth	40Mb
NAT Status	Enable
Push Server Status	47.88.102.123:7023(Online)



IP Address Settings

Ethernet Port 1 (Online) Internal Ethernet Port (Online)

Obtain an IPv4 address automatically

Address 192 . 168 . 1 . 65

Subnet Mask 255 . 255 . 255 . 0

Gateway 192 . 168 . 1 . 1

MTU 1500

Obtain an IPv6 address automatically

Address fe80::ffff:192:168:1:200

Mask Length 64

Gateway fe80::ffff:192:168:1:1

Obtain DNS automatically

Preferred DNS 8 . 8 . 8 . 8

Alternate DNS 4 . 2 . 2 . 2

