

WAN Static IP Configuration Document

T3200M

Version 2.0

Date: 10/17/18

Confidential
Only to be distributed to intended recipients: TDS

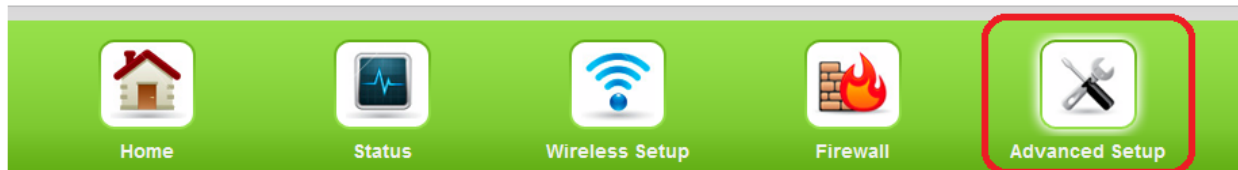
Introduction:

The purpose of this document is to outline the instructions to set up instructions for the T3200M WAN Static Block implementation on the 31.164L.09 firmware release.

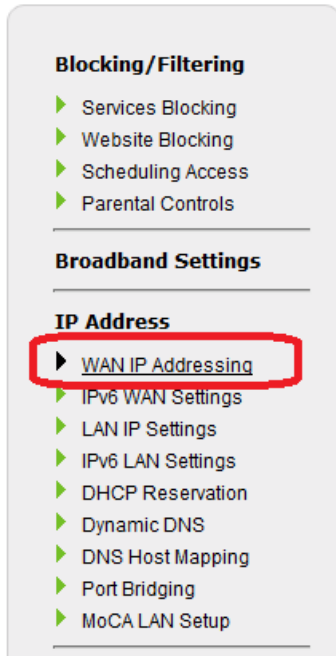
The WAN Static IP configuration option is located on Step 2 of the WAN IP Addressing page (under Advanced Setup).

To configure your T3200M:

1. Open an Internet browser (Internet Explorer, Firefox, Safari, etc.). In the address field enter “192.168.0.1” and press Enter.
2. On the Main Menu, click the **Advanced Setup** icon at the top of the page.



3. Click the **WAN IP Address** link to begin.



4. Click the **RFS 1483 via Static IP** radial button under Select the ISP protocol below.
5. Enter **WAN IP**, **Subnet Mask** and **WAN Default Gateway IP** addresses in section 3. Then enter the **Primary DNS** and **Secondary DNS**. This information can be found on your Customer Information Sheet.

WAN IP Address

WAN IP Addressing sets the protocol used by your ISP for Internet access.

- 1. Current WAN interface is WAN Ethernet.**
- 2. Select the ISP protocol below.**
 - PPPoE
 - RFC 1483 via DHCP
 - RFC 1483 via Static IP
 - Transparent Bridge
- 3. Select the IP Type.**

IP	<input type="text"/>
Subnet Mask	<input type="text"/>
Default Gateway Address	<input type="text"/>
- 4. Select the DNS type.**
 - Dynamic DNS Addresses (Default)
 - Static DNS Addresses

Primary DNS:	<input type="text"/>
Secondary DNS:	<input type="text"/>
- 5. Configure IGMP Proxy.**
 - Enable
 - Disable
- 6. Block of Static IP.**
 - Enable
 - Disable

Subnet Mask:	<input type="text"/>
Gateway address:	<input type="text"/>
- 7. Click Apply to save changes.**

6. Click **Apply**.

End of Document