LOOKING FOR **CRYSTAL CLEAR** PICTURE AND SOUND?
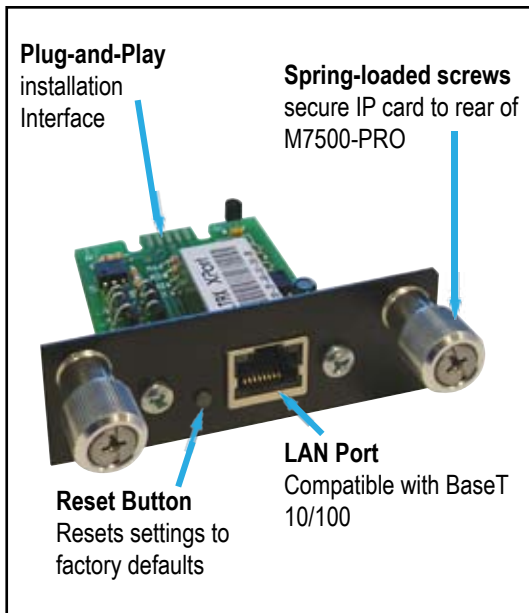
M7500CRD-IP

M7500-PRO IP CARD

REMOTE POWER MANAGEMENT

This accessory gives your M7500-PRO*:

- Control of individual outlet banks, featuring power, trigger and delay settings

- Remote diagnostics: check unit status and incoming line voltages

- Email alerts for over and under-voltages help you anticipate or prevent service calls

- Easy, plug-in installation

*Requires static IP address at installation location

Plug-and-Play installation Interface

Spring-loaded screws secure IP card to rear of M7500-PRO

LAN Port Compatible with BaseT 10/100

Reset Button Resets settings to factory defaults

PANAMAX

www.panamax.com

UPC'S, QUANTITIES, WEIGHTS & MEASUREMENTS FOR ORDERING & SHIPPING				
MODEL M7500CRD-IP		UNIT CARTON		
Dimensions	Weight	Dimensions	Weight	UPC
1.125" W x 3" D x 3.125"H	0.1 lbs	2.5" x 4.5" x 6"	0.5 lbs	0 50616 00838 9

L598 REV A 11/07

M7500CRD-IP USER INTERFACE FEATURES

Status Panel

Unit Name / Location
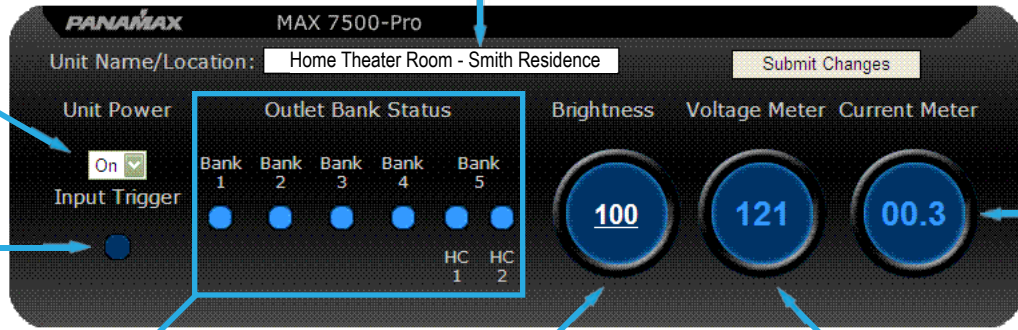Allows User to Create a Unique Name and Location for the MAX 7500-PRO

Unit Power
Indicates the status of the Power Button on the front panel of the M7500PRO. In addition, the Unit Power control provides a means to trigger a turn-on or turn-off sequence.

Input Trigger Status
Indicates the ON/OFF status of the DC Input Trigger.

Outlet Bank Status
The ON/OFF status is indicated by the blue dot below the text. If the color of the dot is a light blue (as to appear as a lit LED), the outlet bank is ON

Current Meter
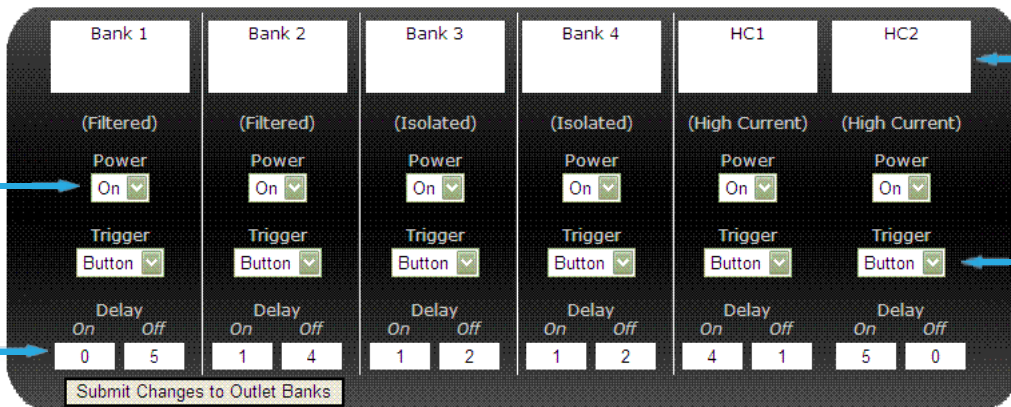Indicates the present total current draw of the system.

Brightness
Indicates the brightness setting of the meter and display.

Voltage Meter
Indicates the present AC voltage at the wall outlet.

PANAMAX   MAX 7500-Pro
Unit Name/Location: Home Theater Room - Smith Residence   Submit Changes

Unit Power   Outlet Bank Status   Brightness   Voltage Meter   Current Meter
On   Bank 1   Bank 2   Bank 3   Bank 4   Bank 5
Input Trigger   HC 1   HC 2
100   121   00.3

Control Panel

Bank 1	Bank 2	Bank 3	Bank 4	HC1	HC2
(Filtered)	(Filtered)	(Isolated)	(Isolated)	(High Current)	(High Current)
Power On	Power On	Power On	Power On	Power On	Power On
Trigger Button	Trigger Button	Trigger Button	Trigger Button	Trigger Button	Trigger Button

Delay On/Off:
On	Off	On	Off	On	Off	On	Off	On	Off	On	Off
0	5	1	4	1	2	1	2	4	1	5	0

Submit Changes to Outlet Banks

Power
Indicates the current ON/OFF state of the outlet bank.

Delay
Indicates the turn-on and turn-off delay for each outlet bank.

Outlet Bank Name
Each outlet bank has a text field to identify the equipment connected.

Trigger
Indicates the trigger source for each outlet bank.
• Button – Outlet bank is triggered by the Power Button
• Trigger – Outlet bank is triggered by the DC Input Trigger
• None – Outlet bank is not triggered, always on.

Example of Setup Panel

(IP Setup Panel shown)
Other setup panels similar in appearance and level of customization.

IP / Gateway / Firmware
Power Cycle
DC Output Trigger
Email Alerts

IP / Gateway Settings

This section displays current firmware versions for the device and webserver as well as the version for the webpages. It also gives the ability to configure basic networking parameters for the device. The Telnet Port Number and Connection Timeout (in seconds) both have a range of 0 - 65535.

Device Firmware: REVISION_L
Webserver Firmware: V1.00.00_BN0006
Webpage Version: V1.00.00_BN0007
DHCP: Disabled
IP Address: 192 . 168 . 1 . 170
HTTP Port: 80
Subnet Mask: 255 . 255 . 255 . 0
Default Gateway: 192 . 168 . 10 . 1
Name Server: 0 . 0 . 0 . 0
Telnet - Port Number: 9999   Connection Timeout: 60
Configuration Password: •••••

Submit Changes   Restart Webserver

After submitting changes, the webserver will need to be restarted to reset the device's IP configuration. Once the request has been submitted to the webserver to reset, the browser will need to be directed to the device's new IP address.
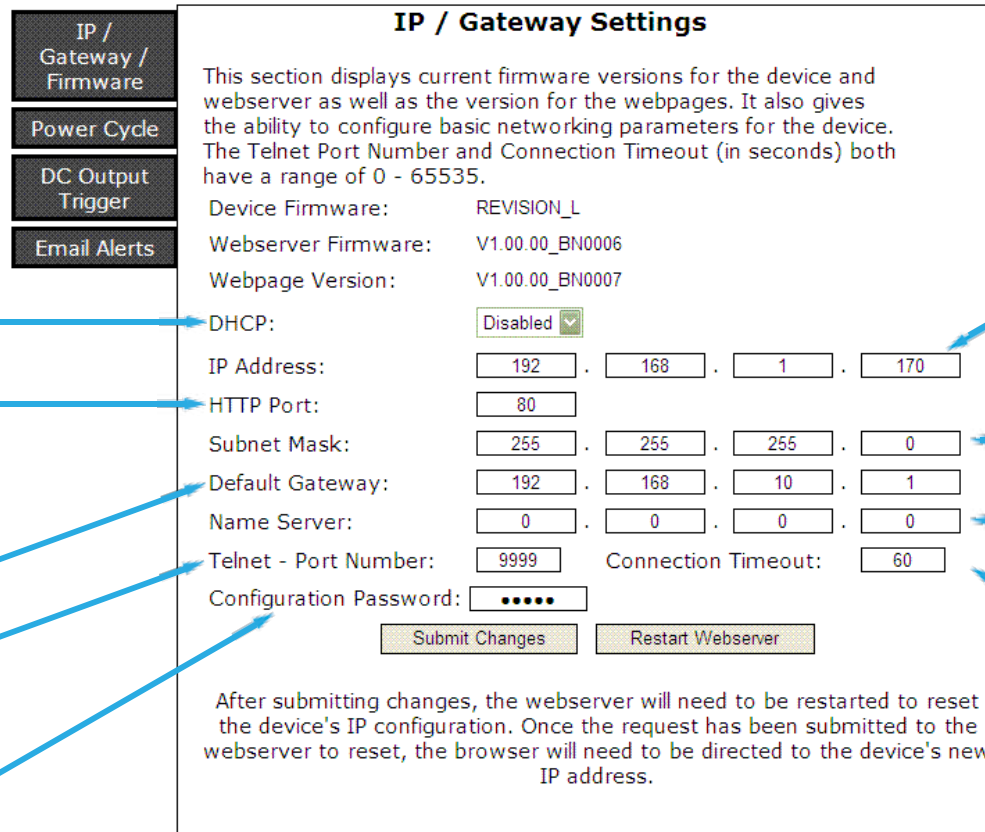
DHCP
Enable or disable DHCP mode.

HTTP Port

Default Gateway
Displays the current default gateway address, typically the internal IP address of your network router

Telnet - Port Number
The assigned port number for Telnet connections.

Configuration Password
When a password is entered in this field, the user will be prompted to enter the password to modify configurations.

IP Address
• With DHCP enabled, this will display the dynamically assigned IP address
• With DHCP disabled, allows the user to assign the IP address

Subnet Mask
Displays the current subnet mask.

Name Server
Displays the current name server address.

Connection Timeout
The Telnet connection will disconnect after a period of inactivity.