NAD Electronics

T787 Command List (RS232 and Ethernet)

Notes
- Send a Carriage Return <CR> before and after each command
- In addition to using the <=> operator, each [Prefix].[Variable] can be incremented, decremented, or queried by using <+>, <->, or <?> operators.

DSP.Version
Operators: ?

N/A

Description: Query DSP Version
Example: `<CR>DSP.Version?<CR>`

Ipod.Album
Operators: ?

N/A

Description: Get the current playing album name
Example: `<CR>Ipod.Album?<CR>`

Ipod.Artist
Operators: ?

N/A

Description: Get the current playing track artist
Example: `<CR>Ipod.Artist?<CR>`

Ipod.AudiobookSpeed
Operators: =/+/-/?

Possible Values:
Slow
Normal
Fast

Description: iPod Audiobook Speed
Example: `<CR>Ipod.AudiobookSpeed=Slow<CR>`

Ipod.AutoConnect
Operators: =/+/-/?

Possible Values:
No
Yes

Description: AutoConnect to iPod when iPod source is selected
Example: `<CR>Ipod.AutoConnect=No<CR>`

Ipod.Enabled
<div align="right">Operators: =/+/-/?</div>

Possible Values:

Yes

No

Description: Enable/Disable the iPod interface

Example: `<CR>Ipod.Enabled=Yes<CR>`

Ipod.MenuTimeout
<div align="right">Operators: =/+/-/?</div>

Possible Values:

Range 0 - 60 Step 5

Description: Timeout before returning to iPod "Now Playing" screen

Example: `<CR>Ipod.MenuTimeout=0<CR>`

Ipod.PlayMode
<div align="right">Operators: =/+/-/?</div>

Possible Values:

Rewind

FastForward

Pause

Play

Description: Set the iPod to Rewind

Example: `<CR>Ipod.PlayMode=Rewind<CR>`

Ipod.Repeat
<div align="right">Operators: =/+/-/?</div>

Possible Values:

All

Off

One

Description: Set the iPod to Repeat Off, One, or All

Example: `<CR>Ipod.Repeat=All<CR>`

Ipod.Shuffle
<div align="right">Operators: =/+/-/?</div>

Possible Values:

Off

Albums

Songs

Description: Set the iPod to Shuffle Off, Songs, or Albums. Note: must be set before selecting music.

Example: `<CR>Ipod.Shuffle=Off<CR>`

Ipod.Title
<div align="right">Operators: ?</div>

N/A

Description: Get the current playing track title

Example: `<CR>Ipod.Title?<CR>`

Ipod.Track

Operators: +/-

N/A

Description: Track Next/Previous

Example: `<CR>Ipod.Track+<CR>`

Main.Amp.Back

Operators: =/+/-/?

Possible Values:

Zone3

Front

Zone4

Zone2

Back

Description: Set the back Amplifier output to Zone3

Example: `<CR>Main.Amp.Back=Zone3<CR>`

Main.Audyssey

Operators: =/+/-/?

Possible Values:

Audyssey

Flat

Off

NAD

Description: Set the Audyssey Curve

Example: `<CR>Main.Audyssey=Audyssey<CR>`

Main.Audyssey.ADV

Operators: =/+/-/?

Possible Values:

Off

Heavy

Medium

Light

Description: Audyssey Volume (Command Valid with AM200 Only)

Example: `<CR>Main.Audyssey.ADV=Off<CR>`

Main.Audyssey.DEQ

Operators: =/+/-/?

Possible Values:

Off

On

Description: Audyssey Dynamic EQ (Command Valid with AM200 Only)

Example: `<CR>Main.Audyssey.DEQ=Off<CR>`

Main.Audyssey.Offset
Operators: =/+/-/?

Possible Values:

Range 0 - 15

Description: Audyssey Dynamic EQ Offset (Command Valid with AM200 Only)

Example: `<CR>Main.Audyssey.Offset=0<CR>`

Main.AutoTrigger
Operators: =/+/-/?

Possible Values:

Main
All
Zone4
Zone3
Zone2

Description: Set Trigger Input

Example: `<CR>Main.AutoTrigger=Main<CR>`

Main.Bass
Operators: =/+/-/?

Possible Values:

Range -10 - 10 Step 2

Description: Set the Bass Tone Control

Example: `<CR>Main.Bass=-10<CR>`

Main.CEC.Arc
Operators: =/+/-/?

Possible Values:

SourceSetup
Off
Auto

Description: Enables selection of ARC in Source Setup OSD Menu

Example: `<CR>Main.CEC.Arc=SourceSetup<CR>`

Main.CEC.Audio
Operators: =/+/-/?

Possible Values:

Off
On

Description: Feature Disabled

Example: `<CR>Main.CEC.Audio=Off<CR>`

Main.CEC.Power
Operators: =/+/-/?

Possible Values:

On
Off

Description: Allows receiver to be turned on and off via CEC (TXX5 series only turns off)

Example: `<CR>Main.CEC.Power=On<CR>`

Main.CEC.Switch
Operators: =/+/-/?

Possible Values:
> On
> Off

Description: Allows CEC to change receiver's source

Example: `<CR>Main.CEC.Switch=On<CR>`

Main.CenterDialog
Operators: =/+/-/?

Possible Values:
> Range -6 - 6 Step 2

Description: Set the CenterDialog Tone Control

Example: `<CR>Main.CenterDialog=-6<CR>`

Main.ControlStandby
Operators: =/+/-/?

Possible Values:
> On
> Off

Description: Allow Ethernet control when in standby

Example: `<CR>Main.ControlStandby=On<CR>`

Main.Dimmer
Operators: =/+/-/?

Possible Values:
> Off
> On

Description: Front VFD Dimmer

Example: `<CR>Main.Dimmer=Off<CR>`

Main.Distance.BackLeft
Operators: =/+/-/?

Possible Values:
> Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.BackLeft=0<CR>`

Main.Distance.BackRight
Operators: =/+/-/?

Possible Values:
> Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.BackRight=0<CR>`

Main.Distance.Center
Operators: =/+/-/?

Possible Values:
> Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.Center=0<CR>`

Main.Distance.Left
Operators: =/+/-/?

Possible Values:

    Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.Left=0<CR>`

Main.Distance.Right
Operators: =/+/-/?

Possible Values:

    Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.Right=0<CR>`

Main.Distance.Sub
Operators: =/+/-/?

Possible Values:

    Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.Sub=0<CR>`

Main.Distance.SurroundLeft
Operators: =/+/-/?

Possible Values:

    Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.SurroundLeft=0<CR>`

Main.Distance.SurroundRight
Operators: =/+/-/?

Possible Values:

    Range 0 - 30

Description: Set the speaker distance in Feet

Example: `<CR>Main.Distance.SurroundRight=0<CR>`

Main.Distance.UOM
Operators: =/+/-/?

Possible Values:

    Feet

    Meters

Description: Set the Unit of Measurement

Example: `<CR>Main.Distance.UOM=Feet<CR>`

Main.Dolby.CenterWidth
Operators: =/+/-/?

Possible Values:

    Range 0 - 7

Description: Dolby Center Width

Example: `<CR>Main.Dolby.CenterWidth=0<CR>`

Main.Dolby.Dimension

Operators: =/+/-/?

Possible Values:

Range -7 - 7

Description: Dolby Dimension

Example: `<CR>Main.Dolby.Dimension=-7<CR>`

Main.Dolby.DRC

Operators: =/+/-/?

Possible Values:

Range 25 - 100 Step 25

Description: Dolby Dynamic Range Control (100% is maximum dynamic range)

Example: `<CR>Main.Dolby.DRC=25<CR>`

Main.Dolby.Panorama

Operators: =/+/-/?

Possible Values:

On
Off

Description: Set Dolby Panorama

Example: `<CR>Main.Dolby.Panorama=On<CR>`

Main.DTS.CenterGain

Operators: =/+/-/?

Possible Values:

0
0.1
0.2
0.3
0.4
0.5

Description: Set DTS Center Gain

Example: `<CR>Main.DTS.CenterGain=0<CR>`

Main.DTS.DRC

Operators: =/+/-/?

Possible Values:

Range 25 - 100 Step 25

Description: Set DTS Dynamic Range Control

Example: `<CR>Main.DTS.DRC=25<CR>`

Main.EnhancedBass

Operators: =/+/-/?

Possible Values:

Off
On

Description: Set Enhanced Bass On/Off

Example: `<CR>Main.EnhancedBass=Off<CR>`

Main.EnhancedStereo.Back
Operators: =/+/-/?

Possible Values:

Off
On

Description: Set Enhanced Stereo Speakers

Example: `<CR>Main.EnhancedStereo.Back=Off<CR>`

Main.EnhancedStereo.Center
Operators: =/+/-/?

Possible Values:

Off
On

Description: Set Enhanced Stereo Speakers

Example: `<CR>Main.EnhancedStereo.Center=Off<CR>`

Main.EnhancedStereo.Front
Operators: =/+/-/?

Possible Values:

Off
On

Description: Set Enhanced Stereo Speakers

Example: `<CR>Main.EnhancedStereo.Front=Off<CR>`

Main.EnhancedStereo.Surround
Operators: =/+/-/?

Possible Values:

On
Off

Description: Set Enhanced Stereo Speakers

Example: `<CR>Main.EnhancedStereo.Surround=On<CR>`

Main.IR
Operators: =

Possible Values:

<VALUE>

Description: Send IR Commands via RS232 where <VALUE> is decimal IR code

Example: `<CR>Main.IR=<VALUE><CR>`

Main.IR.Channel
Operators: =/+/-/?

Possible Values:

Range 0 - 1

Description: Set the Main IR Channel (allows for two NAD's to be controlled seperately)

Example: `<CR>Main.IR.Channel=0<CR>`

Main.IR1
Operators: =

Possible Values:

    <VALUE>

Description: String showing the HEX value of a supported IR command (0x877C customer code)

Example: `<CR>Main.IR1=<VALUE><CR>`

Main.IR2
Operators: =

Possible Values:

    <VALUE>

Description: String showing the HEX value of a supported IR command (0x860F customer code)

Example: `<CR>Main.IR2=<VALUE><CR>`

Main.Level.BackLeft
Operators: =/+/-/?

Possible Values:

    Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.BackLeft=-12<CR>`

Main.Level.BackRight
Operators: =/+/-/?

Possible Values:

    Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.BackRight=-12<CR>`

Main.Level.Center
Operators: =/+/-/?

Possible Values:

    Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.Center=-12<CR>`

Main.Level.Left
Operators: =/+/-/?

Possible Values:

    Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.Left=-12<CR>`

Main.Level.Right
Operators: =/+/-/?

Possible Values:

    Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.Right=-12<CR>`

27/04/2012

Main.Level.Sub

Operators: =/+/-/?

Possible Values:

Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.Sub=-12<CR>`

Main.Level.SurroundLeft

Operators: =/+/-/?

Possible Values:

Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.SurroundLeft=-12<CR>`

Main.Level.SurroundRight

Operators: =/+/-/?

Possible Values:

Range -12 - 12

Description: Set Speaker Level

Example: `<CR>Main.Level.SurroundRight=-12<CR>`

Main.LipSyncDelay

Operators: =/+/-/?

Possible Values:

Range 0 - 120

Description: Set Lip Sync Delay

Example: `<CR>Main.LipSyncDelay=0<CR>`

Main.ListeningMode

Operators: =/+/-/?

Possible Values:

None
PLIIMusic
SurroundEX
AnalogBypass
StereoDownmix
EnhancedStereo
EARS
NEO6Music
NEO6Cinema
ProLogic
PLIIMovie

Description: Set Active Listening Mode

Example: `<CR>Main.ListeningMode=None<CR>`

Main.ListeningMode.Analog
Operators: =/+/-/?

Possible Values:

    None
    PLIIMusic
    NEO6Music
    EARS
    EnhancedStereo
    AnalogBypass
    NEO6Cinema
    ProLogic
    PLIIMovie

Description: Set default Analog Signal Listening Mode

Example: `<CR>Main.ListeningMode.Analog=None<CR>`

Main.ListeningMode.Digital
Operators: =/+/-/?

Possible Values:

    None
    EnhancedStereo
    EARS
    NEO6Music
    NEO6Cinema
    PLIIMusic
    ProLogic
    StereoDownmix
    PLIIMovie

Description: Set default Digital Signal Listening Mode

Example: `<CR>Main.ListeningMode.Digital=None<CR>`

Main.ListeningMode.DolbyDigital
Operators: =/+/-/?

Possible Values:

    SurroundEX
    PLIIMovie
    None
    StereoDownmix
    PLIIMusic

Description: Set default Dolby Digital Listening Mode

Example: `<CR>Main.ListeningMode.DolbyDigital=SurroundEX<CR>`

Main.ListeningMode.DolbyDigital2ch
Operators: =/+/-/?

Possible Values:

    PLIIMusic
    PLIIMovie
    ProLogic
    None

Description: Set default Dolby Digital 2 channel Listening Mode

Example: `<CR>Main.ListeningMode.DolbyDigital2ch=PLIIMusic<CR>`

Main.ListeningMode.DTS
Operators: =/+/-/?

Possible Values:
 None
 NEO6Music
 StereoDownmix

Description: Set default DTS Listening Mode
Example: `<CR>Main.ListeningMode.DTS=None<CR>`

Main.Model
Operators: ?

N/A

Description: Query AVR Model
Example: `<CR>Main.Model?<CR>`

Main.Mute
Operators: =/+/-/?

Possible Values:
 Off
 On

Description: Set Mute
Example: `<CR>Main.Mute=Off<CR>`

Main.OSD.TempDisplay
Operators: =/+/-/?

Possible Values:
 On
 Off

Description: Set OSD Temp Display On/Off
Example: `<CR>Main.OSD.TempDisplay=On<CR>`

Main.Power
Operators: =/+/-/?

Possible Values:
 On
 Off

Description: Turn the Main Power On/Off
Example: `<CR>Main.Power=On<CR>`

Main.Sleep
Operators: =/+/-/?

Possible Values:
 Range 0 - 90

Description: Set Time before Sleep
Example: `<CR>Main.Sleep=0<CR>`

Main.Source

Operators: =/+/-/?

Possible Values:

Range 1 - 10

Description: Set Main Source
Example: `<CR>Main.Source=1<CR>`

Main.Speaker.Back.Config1

Operators: =/+/-/?

Possible Values:

Range 0 - 2

Description: Set Back Speakers to Off, One, or Two speakers
Example: `<CR>Main.Speaker.Back.Config1=0<CR>`

Main.Speaker.Back.Config2

Operators: =/+/-/?

Possible Values:

Large
Small

Description: Set Speaker Size
Example: `<CR>Main.Speaker.Back.Config2=Large<CR>`

Main.Speaker.Back.Frequency

Operators: =/+/-/?

Possible Values:

Range 40 - 200 Step 10

Description: Set Speaker Crossover
Example: `<CR>Main.Speaker.Back.Frequency=40<CR>`

Main.Speaker.Center.Config

Operators: =/+/-/?

Possible Values:

Large
Small
Off

Description: Set Speaker Size or Turn Speaker Off
Example: `<CR>Main.Speaker.Center.Config=Large<CR>`

Main.Speaker.Center.Frequency

Operators: =/+/-/?

Possible Values:

Range 40 - 200 Step 10

Description: Set Speaker Crossover
Example: `<CR>Main.Speaker.Center.Frequency=40<CR>`

Main.Speaker.Front.Config

Operators: =/+/-/?

Possible Values:

Small

Large

Description: Set Speaker Size

Example: `<CR>Main.Speaker.Front.Config=Small<CR>`

Main.Speaker.Front.Frequency

Operators: =/+/-/?

Possible Values:

Range 40 - 200 Step 10

Description: Set Speaker Crossover

Example: `<CR>Main.Speaker.Front.Frequency=40<CR>`

Main.Speaker.Sub

Operators: =/+/-/?

Possible Values:

On

Off

Description: Set Subwoofer On/Off

Example: `<CR>Main.Speaker.Sub=On<CR>`

Main.Speaker.Surround.Config

Operators: =/+/-/?

Possible Values:

Large

Off

Small

Description: Set Speaker Size or Turn Speaker Off

Example: `<CR>Main.Speaker.Surround.Config=Large<CR>`

Main.Speaker.Surround.Frequency

Operators: =/+/-/?

Possible Values:

Range 40 - 200 Step 10

Description: Set Speaker Crossover

Example: `<CR>Main.Speaker.Surround.Frequency=40<CR>`

Main.SpeakerA

Operators: =/+/-/?

Possible Values:

Off

On

Description: Set Speaker A On/Off

Example: `<CR>Main.SpeakerA=Off<CR>`

Main.SpeakerB
Operators: =/+/-/?

Possible Values:

Off

On

Description: Set Speaker B On/Off

Example: `<CR>Main.SpeakerB=Off<CR>`

Main.ToneDefeat
Operators: =/+/-/?

Possible Values:

Off

On

Description: Set Tone Defeat On/Off

Example: `<CR>Main.ToneDefeat=Off<CR>`

Main.Treble
Operators: =/+/-/?

Possible Values:

Range -10 - 10 Step 2

Description: Set Treble Tone Control

Example: `<CR>Main.Treble=-10<CR>`

Main.Trigger1.Delay
Operators: =/+/-/?

Possible Values:

Range 0 - 15

Description: Set Trigger 1 Delay

Example: `<CR>Main.Trigger1.Delay=0<CR>`

Main.Trigger1.Out
Operators: =/+/-/?

Possible Values:

Main

Zone3

Zone4

Zone234

Source

Zone2

Description: Set Trigger 1

Example: `<CR>Main.Trigger1.Out=Main<CR>`

Main.Trigger2.Delay
Operators: =/+/-/?

Possible Values:

Range 0 - 15

Description: Set Trigger 2 Delay

Example: `<CR>Main.Trigger2.Delay=0<CR>`

Main.Trigger2.Out
Operators: =/+/-/?

Possible Values:

Main
Source
Zone234
Zone4
Zone2
Zone3

Description: Set Trigger 2
Example: `<CR>Main.Trigger2.Out=Main<CR>`

Main.Trigger3.Delay
Operators: =/+/-/?

Possible Values:

Range 0 - 15

Description: Set Trigger 3 Delay
Example: `<CR>Main.Trigger3.Delay=0<CR>`

Main.Trigger3.Out
Operators: =/+/-/?

Possible Values:

Main
Zone2
Zone3
Zone4
Zone234
Source

Description: Set Trigger 3
Example: `<CR>Main.Trigger3.Out=Main<CR>`

Main.Trim.Center
Operators: =/+/-/?

Possible Values:

Range -6 - 6

Description: Set Trim Level (Not saved when receiver power is cycled)
Example: `<CR>Main.Trim.Center=-6<CR>`

Main.Trim.Sub
Operators: =/+/-/?

Possible Values:

Range -6 - 6

Description: Set Trim Level (Not saved when receiver power is cycled)
Example: `<CR>Main.Trim.Sub=-6<CR>`

Main.Trim.Surround
Operators: =/+/-/?

Possible Values:

Range -6 - 6

Description: Set Trim Level (Not saved when receiver power is cycled)
Example: `<CR>Main.Trim.Surround=-6<CR>`

Main.Version

Operators: ?

N/A

Description: Query Main MCU Version

Example: `<CR>Main.Version?<CR>`

Main.VFD.Display

Operators: =/+/-/?

Possible Values:

On

Temp

Description: Set VFD Display Temp/On

Example: `<CR>Main.VFD.Display=On<CR>`

Main.VFD.Line1

Operators: =/+/-/?

Possible Values:

MainSource

Off

ListeningMode

Volume

Zone4Source

Zone3Source

Zone2Source

AudioSourceFormat

Description: Set VFD Line 1 Item

Example: `<CR>Main.VFD.Line1=MainSource<CR>`

Main.VFD.Line2

Operators: =/+/-/?

Possible Values:

Zone4Source

Zone3Source

Zone2Source

AudioSourceFormat

ListeningMode

Volume

MainSource

Off

Description: Set VFD Line 2 Item

Example: `<CR>Main.VFD.Line2=Zone4Source<CR>`

Main.VFD.TempLine

Operators: =/+/-/?

Possible Values:

Range 1 - 2

Description: Set VFD Time Line to 1 or 2

Example: `<CR>Main.VFD.TempLine=1<CR>`

Main.Video.Aspect.Mode

Operators: =/+/-/?

Possible Values:

Zoom

Stretch

LetterBox

Description: Zome the video output (Command Valid with VM200 Only)

Example: `<CR>Main.Video.Aspect.Mode=Zoom<CR>`

Main.Video.Aspect.Ratio

Operators: =/+/-/?

Possible Values:

4:3

16:9

Description: (Command Valid with VM200 Only)

Example: `<CR>Main.Video.Aspect.Ratio=4:3<CR>`

Main.Video.Brightness

Operators: =/+/-/?

Possible Values:

Range 0 - 100

Description: Brightness (Command Valid with VM200 Only)

Example: `<CR>Main.Video.Brightness=0<CR>`

Main.Video.Contrast

Operators: =/+/-/?

Possible Values:

Range 0 - 100

Description: Contrast (Command Valid with VM200 Only)

Example: `<CR>Main.Video.Contrast=0<CR>`

Main.Video.EdgeEnhancement.Level

Operators: =/+/-/?

Possible Values:

Range 0 - 100

Description: Edge Enhacement (Command Valid with VM200 Only)

Example: `<CR>Main.Video.EdgeEnhancement.Level=0<CR>`

Main.Video.EdgeEnhancement.Treshold

Operators: =/+/-/?

Possible Values:

Range 0 - 100

Description: Edge Enhacement (Command Valid with VM200 Only)

Example: `<CR>Main.Video.EdgeEnhancement.Treshold=0<CR>`

Main.Video.NoiseReduction

Operators: =/+/-/?

Possible Values:

Range 0 - 50

Description: Noise Reduction (Command Valid with VM200 Only)

Example: `<CR>Main.Video.NoiseReduction=0<CR>`

Main.Video.Rate

Operators: =/+/-/?

Possible Values:

60
50

Description: (Command Valid with VM200 Only)
Example: `<CR>Main.Video.Rate=60<CR>`

Main.Video.Resolution

Operators: =/+/-/?

Possible Values:

480p
480i
1080i
1080p
576i
720p
576p

Description: Video Resolution (Command Valid with VM200 Only)
Example: `<CR>Main.Video.Resolution=480p<CR>`

Main.VideoMode

Operators: =/+/-/?

Possible Values:

NTSC
PAL

Description: Set Main Video Mode
Example: `<CR>Main.VideoMode=NTSC<CR>`

Main.Volume

Operators: =/+/-/?

Possible Values:

Range -99 - 19

Description: Set Main Volume (range depends on levels, trims, etc)
Example: `<CR>Main.Volume=-99<CR>`

Preset1.Setup.Display

Operators: =/+/-/?

Possible Values:

Yes
No

Description: Set Preset to include Display settings
Example: `<CR>Preset1.Setup.Display=Yes<CR>`

Preset1.Setup.DSPOptions

Operators: =/+/-/?

Possible Values:

Yes
No

Description: Set Preset to include DSP Options
Example: `<CR>Preset1.Setup.DSPOptions=Yes<CR>`

Preset1.Setup.ListeningMode

Operators: =/+/-/?

Possible Values:

Yes

No

Description: Set Preset to include Listening Mode Options

Example: `<CR>Preset1.Setup.ListeningMode=Yes<CR>`

Preset1.Setup.PictureControls

Operators: =/+/-/?

Possible Values:

Yes

No

Description: (Command Valid with VM200 Only)

Example: `<CR>Preset1.Setup.PictureControls=Yes<CR>`

Preset1.Setup.Speaker

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Preset to not include Speaker Settings

Example: `<CR>Preset1.Setup.Speaker=No<CR>`

Preset1.Setup.ToneControls

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Preset to not include Tone Control Settings

Example: `<CR>Preset1.Setup.ToneControls=No<CR>`

Preset2.Setup.Display

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Preset to not include Display settings

Example: `<CR>Preset2.Setup.Display=No<CR>`

Preset2.Setup.DSPOptions

Operators: =/+/-/?

Possible Values:

Yes

No

Description: Set Preset to include DSP Options

Example: `<CR>Preset2.Setup.DSPOptions=Yes<CR>`

Preset2.Setup.ListeningMode

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Listening Mode Options

Example: `<CR>Preset2.Setup.ListeningMode=No<CR>`

Preset2.Setup.PictureControls

Operators: =/+/-/?

Possible Values:

No
Yes

Description: (Command Valid with VM200 Only)

Example: `<CR>Preset2.Setup.PictureControls=No<CR>`

Preset2.Setup.Speaker

Operators: =/+/-/?

Possible Values:

Yes
No

Description: Set Preset to include Speaker Settings

Example: `<CR>Preset2.Setup.Speaker=Yes<CR>`

Preset2.Setup.ToneControls

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Tone Control Settings

Example: `<CR>Preset2.Setup.ToneControls=No<CR>`

Preset3.Setup.Display

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Display settings

Example: `<CR>Preset3.Setup.Display=No<CR>`

Preset3.Setup.DSPOptions

Operators: =/+/-/?

Possible Values:

Yes
No

Description: Set Preset to include DSP Options

Example: `<CR>Preset3.Setup.DSPOptions=Yes<CR>`

Preset3.Setup.ListeningMode

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Preset to not include Listening Mode Options

Example: `<CR>Preset3.Setup.ListeningMode=No<CR>`

Preset3.Setup.PictureControls

Operators: =/+/-/?

Possible Values:

Yes

No

Description: (Command Valid with VM200 Only)

Example: `<CR>Preset3.Setup.PictureControls=Yes<CR>`

Preset3.Setup.Speaker

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Preset to not include Speaker Settings

Example: `<CR>Preset3.Setup.Speaker=No<CR>`

Preset3.Setup.ToneControls

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Preset to not include Tone Control Settings

Example: `<CR>Preset3.Setup.ToneControls=No<CR>`

Preset4.Setup.Display

Operators: =/+/-/?

Possible Values:

Yes

No

Description: Set Preset to include Display settings

Example: `<CR>Preset4.Setup.Display=Yes<CR>`

Preset4.Setup.DSPOptions

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Preset to not include DSP Options

Example: `<CR>Preset4.Setup.DSPOptions=No<CR>`

Preset4.Setup.ListeningMode

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Listening Mode Options

Example: `<CR>Preset4.Setup.ListeningMode=No<CR>`

Preset4.Setup.PictureControls

Operators: =/+/-/?

Possible Values:

Yes
No

Description: (Command Valid with VM200 Only)

Example: `<CR>Preset4.Setup.PictureControls=Yes<CR>`

Preset4.Setup.Speaker

Operators: =/+/-/?

Possible Values:

Yes
No

Description: Set Preset to include Speaker Settings

Example: `<CR>Preset4.Setup.Speaker=Yes<CR>`

Preset4.Setup.ToneControls

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Tone Control Settings

Example: `<CR>Preset4.Setup.ToneControls=No<CR>`

Preset5.Setup.Display

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Display settings

Example: `<CR>Preset5.Setup.Display=No<CR>`

Preset5.Setup.DSPOptions

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include DSP Options

Example: `<CR>Preset5.Setup.DSPOptions=No<CR>`

Preset5.Setup.ListeningMode

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Listening Mode Options
Example: `<CR>Preset5.Setup.ListeningMode=No<CR>`

Preset5.Setup.PictureControls

Operators: =/+/-/?

Possible Values:

Yes
No

Description: (Command Valid with VM200 Only)
Example: `<CR>Preset5.Setup.PictureControls=Yes<CR>`

Preset5.Setup.Speaker

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Speaker Settings
Example: `<CR>Preset5.Setup.Speaker=No<CR>`

Preset5.Setup.ToneControls

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Preset to not include Tone Control Settings
Example: `<CR>Preset5.Setup.ToneControls=No<CR>`

Source1.AnalogAudioFormat

Operators: =/+/-/?

Possible Values:

7.1
Stereo
Off

Description: Set Analog Audio Format
Example: `<CR>Source1.AnalogAudioFormat=7.1<CR>`

Source1.AnalogAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input
Example: `<CR>Source1.AnalogAudioInput=1<CR>`

Source1.AnalogGain

Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source1.AnalogGain=-12<CR>`

Source1.DigitalAudioFormat

Operators: =/+/-/?

Possible Values:

ARC

HDMI

Coaxial

Optical

Off

Description: Set source's digital audio to HDMI's audio return channel (ARC)

Example: `<CR>Source1.DigitalAudioFormat=ARC<CR>`

Source1.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source1.DigitalAudioInput=1<CR>`

Source1.Enabled

Operators: =/+/-/?

Possible Values:

Yes

No

Description: Set Source Enabled No/Yes

Example: `<CR>Source1.Enabled=Yes<CR>`

Source1.Preset

Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source1.Preset=0<CR>`

Source1.TriggerOut

Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source1.TriggerOut=0<CR>`

Source1.VideoFormat
Operators: =/+/-/?

Possible Values:
Off
Video
SVideo
Component
HDMI

Description: Set Source Video Format
Example: `<CR>Source1.VideoFormat=Off<CR>`

Source1.VideoInput
Operators: =/+/-/?

Possible Values:
Range 1 - 8

Description: Set Source Video Input
Example: `<CR>Source1.VideoInput=1<CR>`

Source10.AnalogAudioFormat
Operators: =/+/-/?

Possible Values:
Stereo

Description: Set Analog Audio Format
Example: `<CR>Source10.AnalogAudioFormat=Stereo<CR>`

Source10.AnalogAudioInput
Operators: =/+/-/?

Possible Values:
Range 9 - 9 Step 0

Description: Set Analog Audio Format
Example: `<CR>Source10.AnalogAudioInput=9<CR>`

Source10.AnalogGain
Operators: =/+/-/?

Possible Values:
Range -12 - 12 Step 3

Description: Set Analog Audio Format
Example: `<CR>Source10.AnalogGain=-12<CR>`

Source10.DigitalAudioFormat
Operators: =/+/-/?

Possible Values:
ARC
HDMI
Coaxial
Off
Optical

Description: Set source's digital audio to HDMI's audio return channel (ARC)
Example: `<CR>Source10.DigitalAudioFormat=ARC<CR>`

Source10.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source10.DigitalAudioInput=1<CR>`

Source10.Enabled

Operators: =/+/-/?

Possible Values:

Yes

Description: Set Enabled Yes

Example: `<CR>Source10.Enabled=Yes<CR>`

Source10.Preset

Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source10.Preset=0<CR>`

Source10.TriggerOut

Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source10.TriggerOut=0<CR>`

Source10.VideoFormat

Operators: =/+/-/?

Possible Values:

HDMI
Video
Component
SVideo
Off

Description: Set Video Format

Example: `<CR>Source10.VideoFormat=HDMI<CR>`

Source10.VideoInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Video Input

Example: `<CR>Source10.VideoInput=1<CR>`

Source2.AnalogAudioFormat

Operators: =/+/-/?

Possible Values:

Off

Stereo

7.1

Description: Set Analog Audio Format

Example: `<CR>Source2.AnalogAudioFormat=Off<CR>`

Source2.AnalogAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source2.AnalogAudioInput=1<CR>`

Source2.AnalogGain

Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source2.AnalogGain=-12<CR>`

Source2.DigitalAudioFormat

Operators: =/+/-/?

Possible Values:

ARC

HDMI

Coaxial

Off

Optical

Description: Set source's digital audio to HDMI's audio return channel (ARC)

Example: `<CR>Source2.DigitalAudioFormat=ARC<CR>`

Source2.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source2.DigitalAudioInput=1<CR>`

Source2.Enabled

Operators: =/+/-/?

Possible Values:

No

Yes

Description: Set Source Enabled No/Yes

Example: `<CR>Source2.Enabled=No<CR>`

Source2.Preset

Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source2.Preset=0<CR>`

Source2.TriggerOut

Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source2.TriggerOut=0<CR>`

Source2.VideoFormat

Operators: =/+/-/?

Possible Values:

Off
Video
SVideo
Component
HDMI

Description: Set Source Video Format

Example: `<CR>Source2.VideoFormat=Off<CR>`

Source2.VideoInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input

Example: `<CR>Source2.VideoInput=1<CR>`

Source3.AnalogAudioFormat

Operators: =/+/-/?

Possible Values:

Off
Stereo
7.1

Description: Set Analog Audio Format

Example: `<CR>Source3.AnalogAudioFormat=Off<CR>`

Source3.AnalogAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source3.AnalogAudioInput=1<CR>`

Source3.AnalogGain

Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source3.AnalogGain=-12<CR>`

Source3.DigitalAudioFormat

Operators: =/+/-/?

Possible Values:

Optical
ARC
HDMI
Off
Coaxial

Description: Set Digital Audio Format

Example: `<CR>Source3.DigitalAudioFormat=Optical<CR>`

Source3.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source3.DigitalAudioInput=1<CR>`

Source3.Enabled

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Source Enabled No/Yes

Example: `<CR>Source3.Enabled=No<CR>`

Source3.Preset

Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source3.Preset=0<CR>`

Source3.TriggerOut

Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source3.TriggerOut=0<CR>`

Source3.VideoFormat
Operators: =/+/-/?

Possible Values:

SVideo

Component

Video

Off

HDMI

Description: Set Source Video Format

Example: `<CR>Source3.VideoFormat=SVideo<CR>`

Source3.VideoInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input

Example: `<CR>Source3.VideoInput=1<CR>`

Source4.AnalogAudioFormat
Operators: =/+/-/?

Possible Values:

Off

Stereo

7.1

Description: Set Analog Audio Format

Example: `<CR>Source4.AnalogAudioFormat=Off<CR>`

Source4.AnalogAudioInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source4.AnalogAudioInput=1<CR>`

Source4.AnalogGain
Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source4.AnalogGain=-12<CR>`

Source4.DigitalAudioFormat
Operators: =/+/-/?

Possible Values:

Optical

Coaxial

HDMI

Off

ARC

Description: Set Digital Audio Format

Example: `<CR>Source4.DigitalAudioFormat=Optical<CR>`

Source4.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source4.DigitalAudioInput=1<CR>`

Source4.Enabled

Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Source Enabled No/Yes

Example: `<CR>Source4.Enabled=No<CR>`

Source4.Preset

Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source4.Preset=0<CR>`

Source4.TriggerOut

Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source4.TriggerOut=0<CR>`

Source4.VideoFormat

Operators: =/+/-/?

Possible Values:

Off
Video
SVideo
HDMI
Component

Description: Set Source Video Format

Example: `<CR>Source4.VideoFormat=Off<CR>`

Source4.VideoInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input

Example: `<CR>Source4.VideoInput=1<CR>`

Source5.AnalogAudioFormat

Operators: =/+/-/?

Possible Values:

Off

Stereo

7.1

Description: Set Analog Audio Format

Example: `<CR>Source5.AnalogAudioFormat=Off<CR>`

Source5.AnalogAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source5.AnalogAudioInput=1<CR>`

Source5.AnalogGain

Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source5.AnalogGain=-12<CR>`

Source5.DigitalAudioFormat

Operators: =/+/-/?

Possible Values:

Coaxial

ARC

HDMI

Optical

Off

Description: Set Digital Audio Format

Example: `<CR>Source5.DigitalAudioFormat=Coaxial<CR>`

Source5.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source5.DigitalAudioInput=1<CR>`

Source5.Enabled

Operators: =/+/-/?

Possible Values:

Yes

No

Description: Set Source Enabled No/Yes

Example: `<CR>Source5.Enabled=Yes<CR>`

Source5.Preset
Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source5.Preset=0<CR>`

Source5.TriggerOut
Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source5.TriggerOut=0<CR>`

Source5.VideoFormat
Operators: =/+/-/?

Possible Values:

HDMI

Component

SVideo

Off

Video

Description: Set Source Video Format

Example: `<CR>Source5.VideoFormat=HDMI<CR>`

Source5.VideoInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input

Example: `<CR>Source5.VideoInput=1<CR>`

Source6.AnalogAudioFormat
Operators: =/+/-/?

Possible Values:

Off

Stereo

7.1

Description: Set Analog Audio Format

Example: `<CR>Source6.AnalogAudioFormat=Off<CR>`

Source6.AnalogAudioInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source6.AnalogAudioInput=1<CR>`

Source6.AnalogGain

Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source6.AnalogGain=-12<CR>`

Source6.DigitalAudioFormat

Operators: =/+/-/?

Possible Values:

ARC
Off
HDMI
Optical
Coaxial

Description: Set source's digital audio to HDMI's audio return channel (ARC)

Example: `<CR>Source6.DigitalAudioFormat=ARC<CR>`

Source6.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source6.DigitalAudioInput=1<CR>`

Source6.Enabled

Operators: =/+/-/?

Possible Values:

Yes
No

Description: Set Source Enabled No/Yes

Example: `<CR>Source6.Enabled=Yes<CR>`

Source6.Preset

Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source6.Preset=0<CR>`

Source6.TriggerOut

Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source6.TriggerOut=0<CR>`

Source6.VideoFormat
Operators: =/+/-/?

Possible Values:

HDMI

Component

SVideo

Video

Off

Description: Set Source Video Format

Example: `<CR>Source6.VideoFormat=HDMI<CR>`

Source6.VideoInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input

Example: `<CR>Source6.VideoInput=1<CR>`

Source7.AnalogAudioFormat
Operators: =/+/-/?

Possible Values:

Stereo

7.1

Off

Description: Set Analog Audio Format

Example: `<CR>Source7.AnalogAudioFormat=Stereo<CR>`

Source7.AnalogAudioInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source7.AnalogAudioInput=1<CR>`

Source7.AnalogGain
Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source7.AnalogGain=-12<CR>`

Source7.DigitalAudioFormat
Operators: =/+/-/?

Possible Values:

ARC

Coaxial

HDMI

Optical

Off

Description: Set source's digital audio to HDMI's audio return channel (ARC)

Example: `<CR>Source7.DigitalAudioFormat=ARC<CR>`

Source7.DigitalAudioInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source7.DigitalAudioInput=1<CR>`

Source7.Enabled
Operators: =/+/-/?

Possible Values:

Yes

No

Description: Set Source Enabled No/Yes

Example: `<CR>Source7.Enabled=Yes<CR>`

Source7.Preset
Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source7.Preset=0<CR>`

Source7.TriggerOut
Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source7.TriggerOut=0<CR>`

Source7.VideoFormat
Operators: =/+/-/?

Possible Values:

Off

Video

SVideo

Component

HDMI

Description: Set Source Video Format

Example: `<CR>Source7.VideoFormat=Off<CR>`

Source7.VideoInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input

Example: `<CR>Source7.VideoInput=1<CR>`

Source8.AnalogAudioFormat

Operators: =/+/-/?

Possible Values:

Off

7.1

Stereo

Description: Set Analog Audio Format

Example: `<CR>Source8.AnalogAudioFormat=Off<CR>`

Source8.AnalogAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source8.AnalogAudioInput=1<CR>`

Source8.AnalogGain

Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain

Example: `<CR>Source8.AnalogGain=-12<CR>`

Source8.DigitalAudioFormat

Operators: =/+/-/?

Possible Values:

Optical

ARC

Coaxial

Off

HDMI

Description: Set Digital Audio Format

Example: `<CR>Source8.DigitalAudioFormat=Optical<CR>`

Source8.DigitalAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input

Example: `<CR>Source8.DigitalAudioInput=1<CR>`

Source8.Enabled

Operators: =/+/-/?

Possible Values:

Yes

No

Description: Set Source Enabled No/Yes

Example: `<CR>Source8.Enabled=Yes<CR>`

Source8.Preset

Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset

Example: `<CR>Source8.Preset=0<CR>`

Source8.TriggerOut

Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out

Example: `<CR>Source8.TriggerOut=0<CR>`

Source8.VideoFormat

Operators: =/+/-/?

Possible Values:

HDMI

Component

SVideo

Off

Video

Description: Set Source Video Format

Example: `<CR>Source8.VideoFormat=HDMI<CR>`

Source8.VideoInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input

Example: `<CR>Source8.VideoInput=1<CR>`

Source9.AnalogAudioFormat

Operators: =/+/-/?

Possible Values:

7.1

Stereo

Off

Description: Set Analog Audio Format

Example: `<CR>Source9.AnalogAudioFormat=7.1<CR>`

Source9.AnalogAudioInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Analog Audio Input

Example: `<CR>Source9.AnalogAudioInput=1<CR>`

Source9.AnalogGain
Operators: =/+/-/?

Possible Values:

Range -12 - 12 Step 3

Description: Set Analog Audio Gain
Example: `<CR>Source9.AnalogGain=-12<CR>`

Source9.DigitalAudioFormat
Operators: =/+/-/?

Possible Values:

Off
ARC
Optical
HDMI
Coaxial

Description: Set Digital Audio Format
Example: `<CR>Source9.DigitalAudioFormat=Off<CR>`

Source9.DigitalAudioInput
Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Digital Audio Input
Example: `<CR>Source9.DigitalAudioInput=1<CR>`

Source9.Enabled
Operators: =/+/-/?

Possible Values:

No
Yes

Description: Set Source Enabled No/Yes
Example: `<CR>Source9.Enabled=No<CR>`

Source9.Preset
Operators: =/+/-/?

Possible Values:

Range 0 - 5

Description: Set Source Preset
Example: `<CR>Source9.Preset=0<CR>`

Source9.TriggerOut
Operators: =/+/-/?

Possible Values:

Range 0 - 7

Description: Set Source Trigger Out
Example: `<CR>Source9.TriggerOut=0<CR>`

Source9.VideoFormat

Operators: =/+/-/?

Possible Values:

HDMI
SVideo
Off
Component
Video

Description: Set Source Video Format
Example: `<CR>Source9.VideoFormat=HDMI<CR>`

Source9.VideoInput

Operators: =/+/-/?

Possible Values:

Range 1 - 8

Description: Set Source Video Input
Example: `<CR>Source9.VideoInput=1<CR>`

Tuner.AM.Frequency

Operators: =/+/-/?

Possible Values:

String

Description: AM Frequency String (ie. "680")
Example: `<CR>Tuner.AM.Frequency=String<CR>`

Tuner.AMStep

Operators: =/+/-/?

Possible Values:

Range 9 - 10

Description: Set Tuner AM Step Value
Example: `<CR>Tuner.AMStep=9<CR>`

Tuner.Band

Operators: =/+/-/?

Possible Values:

FM
AM
DAB
XM

Description: Set Tuner Band
Example: `<CR>Tuner.Band=FM<CR>`

Tuner.DAB.DLS

Operators: ?

N/A

Description: DAB DLS Text
Example: `<CR>Tuner.DAB.DLS?<CR>`

Tuner.DAB.Service
Operators: ?

N/A

Description: DAB Service Name
Example: `<CR>Tuner.DAB.Service?<CR>`

Tuner.DigitalMode
Operators: =/+/-/?

Possible Values:
 DAB
 XM

Description: Set Digital Mode (C Version)
Example: `<CR>Tuner.DigitalMode=DAB<CR>`

Tuner.FM.Frequency
Operators: =/+/-/?

Possible Values:
 String

Description: FM Frequency String (ie. "102.1")
Example: `<CR>Tuner.FM.Frequency=String<CR>`

Tuner.FM.Mute
Operators: =/+/-/?

Possible Values:
 Off
 On

Description: Set Tuner FM Mute On/Off
Example: `<CR>Tuner.FM.Mute=Off<CR>`

Tuner.FM.RDSName
Operators: ?

N/A

Description: FM RDS Name
Example: `<CR>Tuner.FM.RDSName?<CR>`

Tuner.FM.RDSText
Operators: ?

N/A

Description: FM RDS Text
Example: `<CR>Tuner.FM.RDSText?<CR>`

Tuner.Preset
Operators: =/+/-/?

Possible Values:
 Range 1 - 40

Description: Set Tuner Preset
Example: `<CR>Tuner.Preset=1<CR>`

Tuner.XM.Channel

Operators: =/+/-/?

Possible Values:

Range 0 - 255

Description: XM Channel Number
Example: `<CR>Tuner.XM.Channel=0<CR>`

Tuner.XM.ChannelName

Operators: ?

N/A

Description: XM Channel Name
Example: `<CR>Tuner.XM.ChannelName?<CR>`

Tuner.XM.Name

Operators: ?

N/A

Description: XM Song name
Example: `<CR>Tuner.XM.Name?<CR>`

Tuner.XM.Title

Operators: ?

N/A

Description: XM Song Title
Example: `<CR>Tuner.XM.Title?<CR>`

UART.Version

Operators: ?

N/A

Description: Query UART Version
Example: `<CR>UART.Version?<CR>`

Zone2.Mute

Operators: =/+/-/?

Possible Values:

Off
On

Description: Set Zone Mute
Example: `<CR>Zone2.Mute=Off<CR>`

Zone2.Power

Operators: =/+/-/?

Possible Values:

On
Off

Description: Set Zone Power
Example: `<CR>Zone2.Power=On<CR>`

Zone2.Source
Operators: =/+/-/?

Possible Values:

Range 1 - 11

Description: Set Zone Source

Example: `<CR>Zone2.Source=1<CR>`

Zone2.Volume
Operators: =/+/-/?

Possible Values:

Range -99 - 19

Description: Set Zone Volume

Example: `<CR>Zone2.Volume=-99<CR>`

Zone2.VolumeControl
Operators: =/+/-/?

Possible Values:

Variable

Fixed

Description: Set Zone Volume Control Variable/Fixed

Example: `<CR>Zone2.VolumeControl=Variable<CR>`

Zone2.VolumeFixed
Operators: =/+/-/?

Possible Values:

Range -95 - 16

Description: Set Zone Fixed Volume Value

Example: `<CR>Zone2.VolumeFixed=-95<CR>`

Zone3.Mode
Operators: =/+/-/?

Possible Values:

Zone

Record

Description: Set Zone Mode Zone/Record

Example: `<CR>Zone3.Mode=Zone<CR>`

Zone3.Mute
Operators: =/+/-/?

Possible Values:

On

Off

Description: Set Zone Mute

Example: `<CR>Zone3.Mute=On<CR>`

Zone3.Power

Operators: =/+/-/?

Possible Values:
 On
 Off

Description: Set Zone Power
Example: `<CR>Zone3.Power=On<CR>`

Zone3.Source

Operators: =/+/-/?

Possible Values:
 Range 1 - 11

Description: Set Zone Source
Example: `<CR>Zone3.Source=1<CR>`

Zone3.Volume

Operators: =/+/-/?

Possible Values:
 Range -99 - 19

Description: Set Zone Volume
Example: `<CR>Zone3.Volume=-99<CR>`

Zone3.VolumeControl

Operators: =/+/-/?

Possible Values:
 Variable
 Fixed

Description: Set Zone Volume Control Variable/Fixed
Example: `<CR>Zone3.VolumeControl=Variable<CR>`

Zone3.VolumeFixed

Operators: =/+/-/?

Possible Values:
 Range -95 - 16

Description: Set Zone Fixed Volume
Example: `<CR>Zone3.VolumeFixed=-95<CR>`

Zone4.Mode

Operators: =/+/-/?

Possible Values:
 Zone
 Record

Description: Set Zone Mode Zone/Record
Example: `<CR>Zone4.Mode=Zone<CR>`

27/04/2012

Zone4.Mute

Operators: =/+/-/?

Possible Values:

    On
    Off

Description: Set Zone Mute

Example: `<CR>Zone4.Mute=On<CR>`

Zone4.Power

Operators: =/+/-/?

Possible Values:

    Off
    On

Description: Set Zone Power

Example: `<CR>Zone4.Power=Off<CR>`

Zone4.Source

Operators: =/+/-/?

Possible Values:

    Range 1 - 11

Description: Set Zone Source

Example: `<CR>Zone4.Source=1<CR>`

Zone4.Volume

Operators: =/+/-/?

Possible Values:

    Range -99 - 19

Description: Set Zone Volume

Example: `<CR>Zone4.Volume=-99<CR>`

Zone4.VolumeControl

Operators: =/+/-/?

Possible Values:

    Fixed
    Variable

Description: Set Zone Volume Control Variable/Fixed

Example: `<CR>Zone4.VolumeControl=Fixed<CR>`

Zone4.VolumeFixed

Operators: =/+/-/?

Possible Values:

    Range -95 - 16

Description: Set Zone Fixed Volume

Example: `<CR>Zone4.VolumeFixed=-95<CR>`