



More than 45 countries,
on 5 continents.
Present in the world and making a difference!



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PRODUCT CATALOG 2016

BRAZIL BRAND AWARD



PROCESSOR
STX2448



See the video
by QR CODE



▶ Input Channels	2
▶ Output Channels	4
▶ Graphic Equalizer	15 Bands, Gain ±12dB, 12 Equalization Presets
▶ Parametric Equalizer (1 Input + 1 per Output):	Gain ±12dB Q Factor 0,4 to 10,0
▶ Crossover with variable frequency:	Butterworth 12/18/24/36/48 dB/8ª Linkwitz-Riley 12/18/24/36/48 dB/8ª
▶ Routing between inputs and outputs:	A, B or A+B
▶ Delay:	0 to 8ms (275cm)
▶ Phase:	0° or 180°
▶ Limiter:	Threshold -24 to 0dB Automatic Attack/Release
▶ Output Gain:	-45 to +15dB
▶ Master Level:	0 to 100%
▶ Memory positions Save / Load:	5 memory locations
▶ Security:	4-digit security password
▶ Audio Generator:	10Hz to 22KHz, Level -60 to 0dB

▶ Sweep:	Inicial Freq. and final 10Hz to 22KHz Level -60 to 0dB Speed control
▶ Screen saver:	Dditable text with 15 positions
▶ Latency:	1,08ms
▶ Input Impedance:	10k Ohms
▶ Output Impedance:	47 Ohms
▶ Signal to Noise:	>90dB
▶ Total Harmonic Distortion:	<0,01%
▶ Channel Separation:	>80dB
▶ Frequency Response:	10Hz to 22,5KHz @ -1dB
▶ Max Input Voltage:	4,5 Vpp (+6,3 dBu)
▶ Max Output Voltage:	4,5 Vpp (+6,3 dBu)
▶ Charging:	10V to 15V DC
▶ Current Consumption:	350mA @12,6V DC
▶ Dimensions (L x W x H) mm:	37x200x101 mm
▶ Weight:	455g

PROCESSOR
STX2436

Surprise Yourself!



NEW

- ▶ **RESOURCES:**
- ▶ GRAPHIC EQUALISER
 - ▶ PARAMETRIC EQUALISER
 - ▶ CROSSOVER
 - ▶ ROUTING
 - ▶ LEVEL
 - ▶ LIMITER
 - ▶ DELAY
 - ▶ PHASE INVERSION
 - ▶ GENERATOR AUDIO
 - ▶ FREQUENCY:
 - ▶ SWEEP:
 - ▶ BATTERY ANALYZER



- ▶ SETTINGS
- ▶ TO SAVE
- ▶ TO CHARGE
- ▶ TO SHARE
- ▶ MODE DEMO
- ▶ RENAME VIEW OF CHANNELS
- ▶ SAFETY
- ▶ PASSWORD PROTECTION
- ▶ RESET FACTORY



See the video
by QR CODE

PROCESSOR
STX2496

Surprise Yourself!



See the video
by QR CODE



▶ Input Gain:	-45 to +15 dB
▶ Output Gain:	-45 to +15 dB
▶ Graphic Equalizer	15 Bandas, ISO 2/3 Oct, Ganho +- 12 dB
▶ Parametric Equalizer	5 Bands per Output, Gaain +- 12 dB, Factor Q 0,4 to 10,0
▶ Crossover:	Linkwitz-Riley 12/24/36/48 dB/Oct, Dynamic step Bessel 12/18/24 dB/Oct, Dynamic step Butterworth 6/12/18/24/36/48 dB/Oct, Dynamic step
▶ Limiter:	Threshold -24 to 0 dB; Attack 1 to 200 ms; Release 380 to 620 ms
▶ Max Input Voltage:	4 VRMS (+14 dBu)
▶ Max Output Voltage:	4 VRMS (+14 dBu)
▶ Phase:	0° or 180°

▶ Delay:	0 to 8 ms (275 cm)
▶ Input Impedance:	14K OHMS
▶ Output Impedance:	470 OHMS
▶ Signal to Noise:	>90 dB
▶ Total Harmonic Distortion:	<0,01%
▶ Channel Separation:	>80 dB
▶ Frequency Response:	10 Hz to 22 kHz
▶ Charging:	10V to 15V DC
▶ Current Consumption:	500 mA @ 12,6V
▶ Dimensions (L x W x H) mm:	37 x 204 x 151mm
▶ Weight:	560g

▶ TECHNICAL SPECIFICATIONS

▶ Input Channels:	2
▶ Output Channels:	4
▶ Graphifc Equalizer:	15 Bands, Gain ±12dB
▶ Graphic Equalization Presets:	12
▶ Parametric Equalizer	5 Bands (1 Input + 4 Output) Gain ±12dB, Fator Q 0,4 to 10,0
▶ Frequency Response:	10Hz to 22,5kHz @ -1dB
▶ Crossover com Frequênci	Butterworth 12/18/24/36/48 dB/8ª Linkwitz-Riley 12/18/24/36/48 dB/8ª
▶ Routing between Input and Output:	A, B or A+B
▶ Delay:	0 to 8ms (275cm)
▶ Phase:	0° to 180°
▶ Limiter:	Threshold -24 a 0dB Attack 0,1 to 100,0ms Release 1 to 1600ms (Attack and Release manual or automatic)
▶ Output Gain:	-45 to +15dB
▶ Master Level:	0 to 100%
▶ Gerador de Áudio:	10Hz to 22kHz - Level -60 to 0dB
▶ Varredura de Frequênci	10Hz to 22kHz - Level -60 to 0dB
▶ Latência:	1,08ms

▶ Battery Monitor with Graph of Voltage:	Real-time graph, shows minimum, actual and maximum voltage
▶ Input impedance:	10k Ohms
▶ Output impedance:	47 Ohms
▶ Signal-to-noise ratio:	>90dB
▶ Total harmonic distortion:	<0.01%
▶ Channel separation:	>80dB
▶ Version of Bluetooth:	Bluetooth 4.1 Smart Ready + Classic
▶ Bluetooth Compatibility:	Android smartphones and tablets beginning at version 2.3.3, with Bluetooth 2.1 + EDR technology or newer versions.
▶ Security Feature:	6-digit Password
▶ Range (Open air without obstacles*):	150m
▶ Maximum Input Voltage:	5.6 Vpp (+8.2 dBu)
▶ Maximum Output Voltage:	5.6 Vpp (+8.2 dBu)
▶ Frequency response:	10Hz to 35KHz
▶ Power supply:	10V – 15V DC
▶ Current consumption:	300mA @ 12.6V DC
▶ Dimensions (H x W x L) mm:	34x74x110

* The range is directly influenced by the technology and efficiency of the peripheral Bluetooth device (smartphone or tablet) paired with the STX2436.

IRON LINE

A new line
for a new time!

CLASS D
AMPLIFIER



NEW IR 400.4 400W RMS

▶ Channels:	4
▶ Power @ 13,8V 2 Ohms:	4 x 100W RMS
▶ Power @ 13,8V 4 Ohms:	4 x 50W RMS
▶ Power @ 13,8V Bridge 4 Ohms:	2 x 200W RMS
▶ Minimum Work impedance:	ST: 2 OHMS / Bridge: 4 OHMS
▶ Input Impedance:	20 K OHMS
▶ Minimum Input Sensitivity:	0,2V
▶ Total Harmonic Distortion:	> 0,03% THD
▶ Signal to Noise:	> 90 dB
▶ Frequency Response (-3dB) @ 2 Ohms:	10Hz to 30KHz
▶ Crossover High Pass:	Flat / 90Hz
▶ Crossover Low Pass:	Flat / 90Hz + 12dB Bass Boost
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	16 A
▶ Consumption bass signal:	32 A
▶ Dimensions mm (L x W x H):	52,5 x 127,5 x 116
▶ Weight:	0,630 Kg



NEW IR 280.4 280W RMS

▶ Channels:	4
▶ Potência @ 13,8V 2 Ohms:	4 x 70W RMS
▶ Potência @ 13,8V 4 Ohms:	4 x 40W RMS
▶ Potência @ 13,8V Bridge 4 Ohms:	2 x 140W RMS
▶ Minimum Work impedance:	ST: 2 OHMS / Bridge: 4 OHMS
▶ Input Impedance:	24 K OHMS
▶ Minimum Input Sensitivity:	0,2V
▶ Total Harmonic Distortion:	> 0,03% THD
▶ Signal to Noise:	> 90 dB
▶ Frequency Response (-3dB) @ 2 Ohms:	10Hz to 48KHz
▶ Crossover Low Pass (CHAVE):	90Hz / Flat
▶ Bass Boost:	+12dB (Low Pass)
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	11,5 A
▶ Consumption bass signal:	23 A
▶ Dimensions mm (L x W x H):	48 x 78 x 112
▶ Weight:	0,355 Kg



NEW IR 280.3 280W RMS

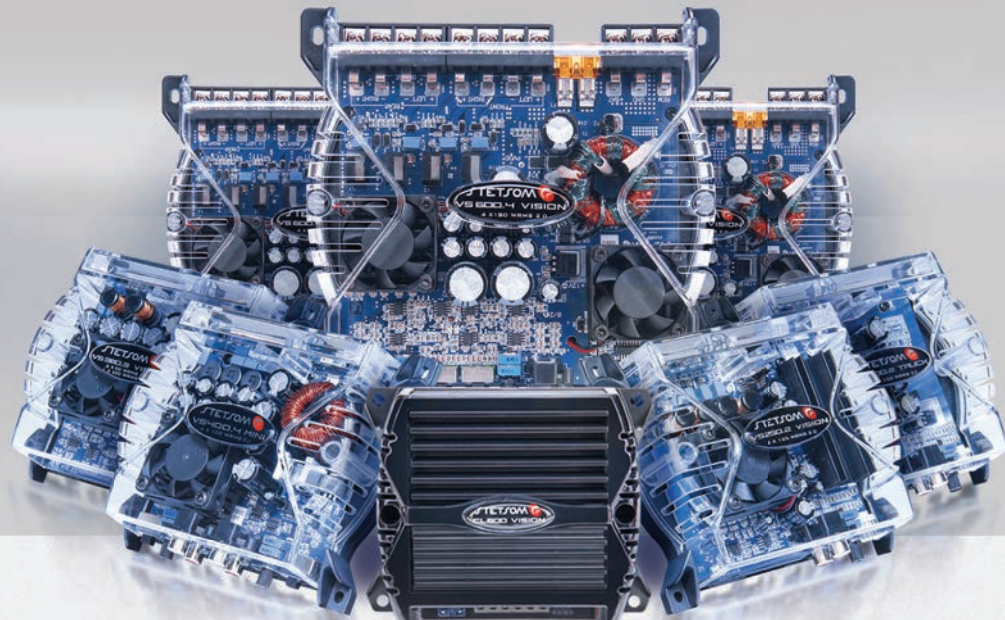
▶ Channels:	3
▶ Power @ 13,8V STEREO 2 Ohms:	2 x 70W RMS
▶ Power @ 13,8V STEREO 4 Ohms:	2 x 40W RMS
▶ Power @ 13,8V SUB..... 4 Ohms:	1 x 140W RMS
▶ Minimum Work impedance:	ST: 2 OHMS / SUB: 4 OHMS
▶ Input Impedance:	39 K OHMS
▶ Minimum Input Sensitivity:	0,2V
▶ Total Harmonic Distortion:	> 0,03% THD
▶ Signal to Noise:	> 90 dB
▶ Frequency Response STEREO:	90Hz to 29KHz
▶ Frequency Response SUB:	10 to 90Hz
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	11,5 A
▶ Consumption bass signal:	23 A
▶ Dimensions mm (L x W x H):	48 x 78 x 112
▶ Weight:	0,345 Kg

VISION LINE

Everything sounds clear!

VISION LINE
DIGITAL

CLASS D
AMPLIFIER



VS600.4 600W RMS

▶ Channels:	4
▶ Power @ 13,8V 2 Ohms:	4 x 150 Watts RMS
▶ Power @ 13,8V 4 Ohms:	4 x 95 Watts RMS
▶ Power @ 13,8V Bridge 4 Ohms:	2 x 300 Watts RMS
▶ Minimum Work Impedance:	ST / 2 Ohms - BRIDGE 4 Ohms
▶ Input Impedance:	18 KOhms
▶ Minimum Input Sensitivity:	0,24V
▶ Total Harmonic Distortion:	> 0,03 % THD
▶ Signal to Noise:	> 90 dB
▶ Freq. Response (-3dB) @ 2 Ohms:	10 Hz to 30 KHz
▶ Crossover High Pass:	90 Hz
▶ Crossover Low Pass:	90 Hz + 12dB Bass Boost
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	25 A
▶ Consumption bass signal:	50 A
▶ Dimensions mm (L x W x H):	52 x 175 x 184
▶ Weight:	0,6 Kg

VS650.1 650W RMS

▶ Channels:	1
▶ Power @ 13,8V 2 Ohms:	650 Watts RMS
▶ Power @ 13,8V 4 Ohms:	400 Watts RMS
▶ Power @ 13,8V Bridge 4 Ohms:	220 Watts RMS
▶ Minimum Work Impedance:	2 Ohms
▶ Input Impedance:	28 KOhms
▶ Minimum Input Sensitivity:	0,2V
▶ Total Harmonic Distortion:	> 0,03 % THD
▶ Signal to Noise:	> 90 dB
▶ Freq. Response (-3dB) @ 2 Ohms:	10 Hz to 25 KHz
▶ Crossover High Pass:	10 Hz tp 2 KHz
▶ Crossover Low Pass:	70 Hz to 25 KHz
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	29 A
▶ Consumption bass signal:	58 A
▶ Dimensions mm (L x W x H):	52 x 175 x 184
▶ Weight:	0,65 Kg

VS 250.2 RCA

▶ Channels:	2
▶ Power @ 13,8V 2 Ohms:	2 x 125W RMS
▶ Power @ 13,8V 4 Ohms:	2 x 80W RMS
▶ Power @ 13,8V Bridge 4 Ohms:	-
▶ Minimum Work Impedance:	2 OHMS
▶ Input Impedance FIO:	1K OHMS
▶ Input Impedance RCA:	10 K OHMS
▶ Minimum Input Sensitivity FIO:	1,6V
▶ Minimum Input Sensitivity RCA:	0,2V
▶ Total Harmonic Distortion:	> 0,03% THD
▶ Signal to Noise:	> 90 dB
▶ Frequency Response (-3dB) @ 2 Ohms:	50Hz to 23KHz
▶ Frequency Response (-3dB) @ 4 Ohms:	-
▶ Crossover High Pass:	50Hz (Fixo)
▶ Crossover Low Pass:	-
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	10 A
▶ Consumption bass signal:	20 A
▶ Dimensions mm (L x W x H):	44 x 127 x 121
▶ Weight:	0,350Kg

VS 400.4 MINI

▶ Channels:	4
▶ Power @ 13,8V 2 Ohms:	4 x 100W RMS
▶ Power @ 13,8V 4 Ohms:	4 x 50W RMS
▶ Power @ 13,8V Bridge 4 Ohms:	2 x 200W RMS
▶ Minimum Work Impedance:	ST: 2 OHMS / Bridge: 4 OHMS
▶ Input Impedance FIO:	-
▶ Input Impedance RCA:	20 K OHMS
▶ Minimum Input Sensitivity FIO:	-
▶ Minimum Input Sensitivity RCA:	0,2V
▶ Total Harmonic Distortion:	> 0,03% THD
▶ Signal to Noise:	> 90 dB
▶ Frequency Response (-3dB) @ 2 Ohms:	10Hz to 30KHz
▶ Frequency Response (-3dB) @ 4 Ohms:	-
▶ Crossover High Pass:	Flat / 90Hz
▶ Crossover Low Pass:	Flat / 90Hz + 12dB Bass Boost
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	16 A
▶ Consumption bass signal:	32 A
▶ Dimensions mm (L x W x H):	44 x 127 x 121
▶ Weight:	0,360 Kg

VS 380.3

▶ Channels:	3
▶ Power @ 13,8V 2 Ohms:	2 x 90W RMS + (1 x 200W RMS - 4 OHMS)
▶ Power @ 13,8V 4 Ohms:	2 x 55W RMS + 1 x 200W RMS
▶ Power @ 13,8V Bridge 4 Ohms:	-
▶ Minimum Work Impedance:	2 OHMS(ST) / 4 OHMS(MONO)
▶ Input Impedance FIO:	630 OHMS
▶ Input Impedance RCA:	24 K OHMS
▶ Minimum Input Sensitivity FIO:	1,6V
▶ Minimum Input Sensitivity RCA:	0,2V
▶ Total Harmonic Distortion:	> 0,03% THD
▶ Signal to Noise:	> 90 dB
▶ Frequency Response (-3dB) @ 2 Ohms:	90Hz to 24KHz(ST) / 10Hz to 90Hz(MONO)
▶ Frequency Response (-3dB) @ 4 Ohms:	10Hz to 90KHz
▶ Crossover High Pass:	90Hz (Fixo)
▶ Crossover Low Pass:	90Hz (Fixo)
▶ Supply Voltage:	9 to 15V
▶ Consumption music signal:	16 A
▶ Consumption bass signal:	32 A
▶ Dimensions mm (L x W x H):	44 x 127 x 121
▶ Weight:	0,360 Kg

VULCAN DIGITAL

High-Power Amplifiers

CLASS D
AMPLIFIER



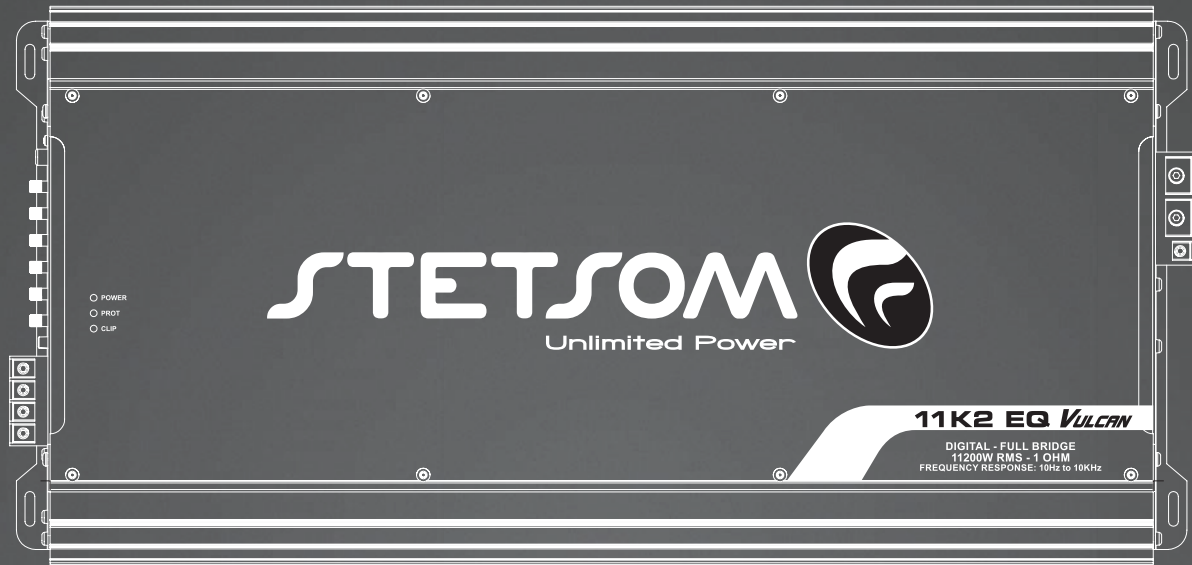
1K EQ
1000W RMS

For Vulcan EQ Line Amplifiers: EQ Bass: -10dB to +10dB | EQ Mid-Bass: -10dB to +10dB | EQ Mid-High: -10dB to +10dB

	NEW						
	1K EQ -1Ω	1K EQ -2Ω	1K EQ -4Ω	1K6 EQ -1Ω	1K6 EQ -2Ω	2K5 EQ -1Ω	2K5 EQ -2Ω
▶ Channels:	1	1	1	1	1	1	1
▶ Power @ 13,8V 1 Ohm:	1 x 1.330W RMS	-	-	1 x 1.720W RMS	-	1 x 3.000W RMS	-
▶ Power @ 13,8V 2 Ohms:	1 x 830W RMS	1 x 1.150W RMS	-	1 x 1.035W RMS	1 x 1.780W RMS	1 x 2.000W RMS	1 x 3.200W RMS
▶ Power @ 13,8V 4 Ohms:	-	1 x 690W RMS	1.200 Watts RMS	-	1 x 1.030W RMS	1 x 1.200W RMS	1 x 2.000W RMS
▶ Power @ 12,6V 1 Ohm:	1 x 1.120W RMS	-	-	1 x 1.600W RMS	-	1 x 2.500W RMS	-
▶ Power @ 12,6V 2 Ohms:	1 x 730W RMS	1 x 1.000W RMS	-	1 x 820W RMS	1 x 1.600W RMS	1 x 1.700W RMS	1 x 2.620W RMS
▶ Power @ 12,6V 4 Ohms:	-	1 x 600W RMS	1.000 Watts RMS	-	1 x 830W RMS	1 x 1.000W RMS	1 x 1.630W RMS
▶ Supply Voltage:	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts
▶ Frequency Response:	10Hz to 25KHz	10Hz to 25KHz	10 Hz to 25 KHz	10Hz to 25KHz	10Hz to 25KHz	10Hz to 25KHz	10Hz to 25KHz
▶ Crossover Low Pass:	50Hz to 25KHz	50Hz to 25KHz	50 Hz to 25 KHz	50Hz to 25KHz	50Hz to 25KHz	50Hz to 25KHz	50Hz to 25KHz
▶ Crossover High Pass:	10Hz to 700Hz	10Hz to 700Hz	10 Hz to 700 Hz	10Hz to 700Hz	10Hz to 700Hz	10Hz to 700Hz	10Hz to 700Hz
▶ Total Harmonic Distortion:	< 0,9 %	< 0,9 %	< 0,9 %	< 0,9 %	< 0,9 %	< 0,9 %	< 0,9 %
▶ Signal to Noise:	> 90 dB	> 90 dB	> 90 dB	> 90 dB	> 90 dB	> 90 dB	> 90 dB
▶ Minimum Input Sensitivity:	0,2V	0,2V	0,2V	0,2V	0,2V	0,2V	0,2V
▶ Minimum work Impedance:	1 OHM	2 OHMS	4 OHMS	1 OHM	2 OHMS	1 OHM	2 OHMS
▶ Consumption /music signal(12,6v):	1,0 to 55A	1,0 to 46A	1,0 to 47A	1,3 to 80A	1,6 to 75A	3,0 to 123A	2,5 to 133A
▶ Consumption /bass signal(12,6v):	1,0 to 110A	1,0 to 92A	1,0 to 94A	1,3 to 160A	1,6 to 150A	3,0 to 245A	2,5 to 266A
▶ Dimensions mm (L x W x H):	64 x 260 x 170	64 x 260 x 170	64 x 260 x 170	75 x 310 x 170	75 x 310 x 170	75 x 310 x 279	75 x 310 x 279
▶ Weight:	1,7Kg	1,7Kg	1,7	2Kg	2Kg	3,5Kg	3,5Kg

	3K3 EQ -1Ω	3K3 EQ -2Ω	4K2 EQ -1Ω	4K2 EQ -2Ω	5K EQ -1Ω	5K EQ -2Ω
▶ Channels:	1	1	1	1	1	1
▶ Power @ 13,8V 1 Ohm:	1 x 3.900W RMS	-	1 x 4.700W RMS	-	1 x 5.700W RMS	-
▶ Power @ 13,8V 2 Ohms:	1 x 2.400W RMS	1 x 4.000W RMS	1 x 2.800W RMS	1 x 4.850W RMS	1 x 3.500W RMS	1 x 5.700W RMS
▶ Power @ 13,8V 4 Ohms:	1 x 1.500W RMS	1 x 2.600W RMS	-	1 x 3.050W RMS	1 x 2.000W RMS	1 x 3.300W RMS
▶ Power @ 12,6V 1 Ohm:	1 x 3.300W RMS	-	1 x 4.200W RMS	-	1 x 5.000W RMS	-
▶ Power @ 12,6V 2 Ohms:	1 x 2.000W RMS	1 x 3.350W RMS	1 x 2.450W RMS	1 x 4.200W RMS	1 x 2.900W RMS	1 x 5.000W RMS
▶ Power @ 12,6V 4 Ohms:	1 x 1.200W RMS	1 x 2.250W RMS	-	1 x 2.500W RMS	1 x 1.700W RMS	1 x 2.700W RMS
▶ Supply Voltage:	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts
▶ Frequency Response:	10Hz to 15KHz	10Hz to 15KHz	10Hz to 15KHz	10Hz to 15KHz	10Hz to 15KHz	10Hz to 15KHz
▶ Crossover Low Pass:	50Hz to 15KHz	50Hz to 15KHz	50Hz to 15KHz	50Hz to 15KHz	50Hz to 15KHz	50Hz to 15KHz
▶ Crossover High Pass:	10Hz to 700Hz	10Hz to 700Hz	10Hz to 700Hz	10Hz to 700Hz	10Hz to 700KHz	10Hz to 700KHz
▶ Total Harmonic Distortion:	< 0,9 %	< 0,9 %	< 0,9 %	< 0,9 %	< 0,9 %	< 0,9 %
▶ Signal to Noise:	> 90 dB	> 90 dB	> 90 dB	> 90 dB	> 90 dB	> 90 dB
▶ Minimum Input Sensitivity:	0,2V	0,2V	0,2V	0,2V	0,2V	0,2V
▶ Minimum work Impedance:	1 OHM	2 OHMS	1 OHM	2 OHMS	1 OHM	2 OHMS
▶ Consumption /music signal(12,6v):	2,8 to 160A	2,8 to 160A	4,1 to 200A	3,1 to 207A	3,8 to 236A	3,3 to 220A
▶ Consumption /bass signal(12,6v):	2,8 to 320A	2,8 to 320A	4,1 to 400A	3,1 to 414A	3,8 to 472A	3,3 to 440A
▶ Dimensions mm (L x W x H):	75 x 310 x 310	75 x 310 x 310	75 x 310 x 310	75 x 310 x 310	75 x 310 x 375	75 x 310 x 375
▶ Weight:	4,1Kg	4,1Kg	4,1Kg	4,1Kg	5 Kg	5 Kg

	6K5 EQ -1Ω	6K5 EQ -2Ω	9K EQ -1Ω	9K EQ -2Ω	NEW 11K2 EQ -1Ω	14K2 ES -1Ω
▶ Channels:	1	1	1	1	1	1
▶ Power @ 13,8V 1 Ohm:	7.600W RMS	-	1 x 10.000W RMS	-	1 x 13.530W RMS	1 x 16.200W RMS
▶ Power @ 13,8V 2 Ohms:	5.100W RMS	7.900W RMS	1 x 6.400W RMS	1 x 10.100W RMS	1 x 9.460W RMS	1 x 11.200W RMS
▶ Power @ 13,8V 4 Ohms:	-	5.000W RMS	-	1 x 6.250W RMS	-	-
▶ Power @ 12,6V 1 Ohm:	6.500W RMS	-	1 x 9.000W RMS	-	1 x 11.200W RMS	1 x 14.200W RMS
▶ Power @ 12,6V 2 Ohms:	4.290W RMS	6.700W RMS	1 x 5.400W RMS	1 x 9.000W RMS	1 x 7.680W RMS	1 x 8.050W RMS
▶ Power @ 12,6V 4 Ohms:	-	4.300W RMS	-	1 x 5.150W RMS	-	-
▶ Supply Voltage:	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts	9,5 to 15Volts
▶ Frequency Response:	10Hz to 15KHz	10Hz to 15KHz	10Hz to 15KHz	10Hz to 15KHz	10Hz to 10KHz	15Hz to 8KHz
▶ Crossover Low Pass:	50Hz to 15KHz	50Hz to 15KHz	50Hz to 15KHz	50Hz to 15KHz	50Hz to 10KHz	50Hz to 8KHz
▶ Subsonic Filter:	10Hz to 700Hz	10Hz to 700Hz	10Hz to 700KHz	10Hz to 700KHz	10Hz to 700Hz	20Hz to 80Hz
▶ Total Harmonic Distortion:	< 0,9%	< 0,9%	< 0,9 %	< 0,9 %	< 0,9%	< 0,9%
▶ Signal to Noise:	>90dB	>90dB	> 90 dB	> 90 dB	>90dB	>90dB
▶ Minimum Input Sensitivity:	0,2V	0,2V	0,2V	0,2V	0,6V	0,2V
▶ Minimum work Impedance:	1 OHM	2 OHMS	1 OHM	2 OHMS	1 OHM	1 OHM
▶ Consumption /Music signal(12,6v):	5,3 to 335A	5,2 to 325A	6,7 to 445A	6,1 to 400A	5,1 to 620A	7,3 to 600A
▶ Consumption /Bass signal(12,6v):	5,3 to 670A	5,2 to 650A	6,7 to 890A	6,1 to 800A	5,1 to 1.240A	7,3 to 1.200A
▶ Dimensions mm (L x W x H):	75 x 310 x 445	75 x 310 x 445	75 x 310 x 510	75 x 310 x 510	77 x 290 x 614	75 x 310 x 792
▶ Weight:	6,2 Kg	6,2 Kg	7,5 Kg	7,4 Kg	9,6Kg	13,0Kg



CROSSOVER
Total control for your audio!

NEW RELEASE

MARKET LEADER

STX 42



STX82 Frequency Locked

Table with 2 columns: Feature and Value. Features include Fc1, Fc2, Fc3, Subsonic Filter, Bass Boost, Max Output Voltage, Max Input Voltage, Signal to Noise, Input Impedance, Total Harmonic Distortion, Channel Separation, Frequency Response, Supply Voltage, Current Consumption, Output Impedance, Dimensions, and Weight.

STX52 Frequency Locked

Table with 2 columns: Feature and Value. Features include Fc1, Fc2, Subsonic Filter, Bass Boost, Max Output Voltage, Max Input Voltage, Signal to Noise, Input Impedance, Total Harmonic Distortion, Channel Separation, Frequency Response, Supply Voltage, Current Consumption, Output Impedance, Dimensions, and Weight.

NEW

Table with 6 columns: Feature, STX42, STX62, STX64, STX84, and STX104. Rows include High Way, Mid High Way, Mid Way, Mid Low Way, Low Way, Max Output Voltage, Max Input Voltage, Signal to Noise, Input Impedance, Total Harmonic Distortion, Channel Separation, Frequency Response, Supply Voltage, Current Consumption, Output Impedance, Dimensions, and Weight.

LONG-RANGE
REMOTE CONTROL
WITH LED CLIP



Up to
900ft*
range

SX CLIP Remote + Central

- Long-range remote control of Audio and Video equipment
- Long distance monitoring the amplifier LED CLIP.
- Limiter System (Anti-CLIP).
- *900ft range in open areas (line-of-sight)
- Low-battery indicator on both remote and central unit
- Pre-programmed memory bank for inter-operability with various brands of devices
- "Learn" function
- Power-Saver Smart Mode
- Easy sync



RX CLIP Central

LONG-RANGE
REMOTE CONTROL

2nd
16 FUNCTIONS



Up to
1500ft*
range

SX2 Remote + Central

- Long-range remote control of Audio and Video equipment
- 2nd Function (2nd) button
- *1500ft range in open areas (line-of-sight)
- Easy sync
- Anti-cloning technology
- Low-battery indicator on both remote and central unit
- Pre-programmed memory bank for inter-operability with various brands of devices
- "Learn" function
- Power-Saver Smart Mode



RX2 Central



Watch a demonstration video via QR CODE



HIGH VOLTAGE

MIX POWER SYSTEM

DANGER
SPECIALIZED PEOPLE ONLY

MIX POWER SYSTEM
S160
60000W RMS



S60	
Channels:	1
Power RMS:	62.500W (1 OHM) @ 315V
Power RMS:	64.800W (0,5 OHM) @ 226V
Maximum Supply Voltage:	360V @ 1 OHM
Frequency Response:	10Hz to 5KHz
Crossover Low Pass:	-
Subsonic Filter:	-
Total Harmonic Distortion:	< 1%
Signal to Noise:	> 90 dB
Minimum Input impedance:	0,65V
Input Impedance:	12K OHMS
Minimum output impedace:	1 OHM - 25 Batteries - 315V 0,5 OHM - 18 Batteries- 226V
Automotive Battery / Music Signal:	55A
Stationary Battery / Music Signal	110A
Consumption bass signal:	220A
Maximum consumption @ 12,6V:	2,6A
Dimensions (L x W x H) mm:	77 x 525 x 460
Weight:	9,7 Kg

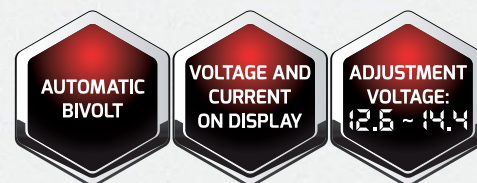
S35	
Channels:	1
Power RMS:	35.200W (1 OHM) @ 250V
Power RMS:	34.500W (0,5 OHM) @ 176V
Maximum Supply Voltage:	290V @ 1 OHM
Frequency Response:	10Hz to 2KHz
Crossover Low Pass:	50Hz to 2KHz
Subsonic Filter:	10Hz to 80 Hz
Total Harmonic Distortion:	< 1%
Signal to Noise:	> 90 dB
Minimum Input impedance:	0,2V
Input Impedance:	20K OHMS
Minimum output impedace:	1 OHM - 20 Batteries - 250V 0,5 OHM - 14 Batteries - 176V
Automotive Battery / Music Signal:	45A
Stationary Battery / Music Signal	90A
Consumption bass signal:	187A
Maximum consumption @ 12,6V:	1,1A
Dimensions (L x W x H) mm:	77 x 525 x 395
Weight:	8,6 Kg

Play
for Much
Longer!



DIGITAL

INFINITE
DIGITAL POWER SUPPLY
& CHARGER



INFINITE 35A

AC Operating voltage: 127V (93V ~140V) / 220V (163V ~ 240V)
Current at 12,6V: 35A
Maximum Current: 45A
AC Consumption: 6,8A (127) ~4,5A (220V)

POWER SUPPLY	RECOMMENDED BATTERY	RECOMMENDED POWER	
INFINITE 35A	ORIGINAL BATTERY: 45A	1000W RMS	VULCAN 1K EQ
INFINITE 35A	ORIGINAL BATTERY: 45A	1600W RMS	VULCAN 1K6 EQ
INFINITE 35A	ORIGINAL BATTERY: 75A	2500W RMS	VULCAN 2K5 EQ

INFINITE 50A

AC Operating voltage: 127V (93V ~140V) / 220V (163V ~ 240V)
Current at 12,6V: 50A
Maximum Current: 60A
AC Consumption: 6,5A (127) ~4,6A (220V)

POWER SUPPLY	RECOMMENDED BATTERY	RECOMMENDED POWER	
INFINITE 50A	ORIGINAL BATTERY: 60A	2500W RMS	VULCAN 2KE EQ
INFINITE 50A	ORIGINAL BATTERY: 60A	3300W RMS	VULCAN 3K3 EQ
INFINITE 50A	AUXILIARY BATTERY: 100A	4200W RMS	VULCAN 4K2 EQ

INFINITE 80A

AC Operating voltage: 127V (93V ~140V) / 220V (163V ~ 240V)
Current at 12,6V: 80A
Maximum Current: 95A
AC Consumption: 16,7A (127V) e 10,7A (220V)

POWER SUPPLY	RECOMMENDED BATTERY	RECOMMENDED POWER	
INFINITE 80A	AUXILIARY BATTERY: 75A	4200W RMS	VULCAN 4K2 EQ
INFINITE 80A	AUXILIARY BATTERY: 90A	5000W RMS	VULCAN 5K EQ
INFINITE 80A	2 AUXILIARY BATTERY: 90A	6500W RMS	VULCAN 6K5 EQ
INFINITE 80A	2 AUXILIARY BATTERY: 120A	9000W RMS	VULCAN 9K EQ

INFINITE 110A

AC Operating voltage: 127V (93V ~140V) / 220V (163V ~ 240V)
Current at 12,6V: 110A
Maximum Current: 140A
AC Consumption: 21,0A (127V) e 13,0A (220V)

POWER SUPPLY	RECOMMENDED BATTERY	RECOMMENDED POWER	
INFINITE 110A	2 AUXILIARY BATTERY: 100A	9000W RMS	VULCAN 9K EQ
INFINITE 110A	2 AUXILIARY BATTERY: 150A	12000W RMS	VULCAN 11K2 EQ
INFINITE 110A	2 AUXILIARY BATTERY: 170A	14200W RMS	VULCAN 14K2 EQ



PROTECTION	RECOMMENDED FOR USE WITH VT-5
Internal fuse AC input	
Reverse polarity on output	
TECHNICAL SPECIFICATIONS	
Operating load:	
Up to 17 batteries at 127V AC and	
10-27 batteries at 220V AC	
Maximum Output Current: 4,5A (220V AC)	
Operating voltage AC AC:	
127V and 220V	
AC Consumption: 5,7A (127V AC) and 9,9A (220V AC)	
Dimensions: (L x W x H) 46 X 110 x 197 mm	
Weight: 0,840 Kg.	



Low Voltage Range:
0 to 30 Volts
High Voltage Range:
0 to 390 Volts

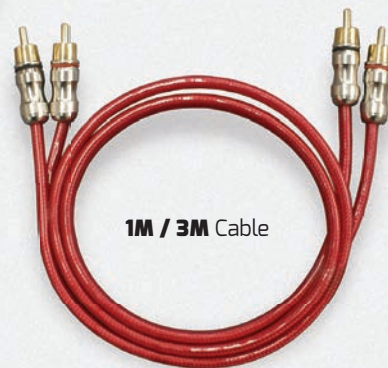
GOLD RCA CABLES

5M Cable / **3M** Cable / **1M** Cable / **Y** Cable

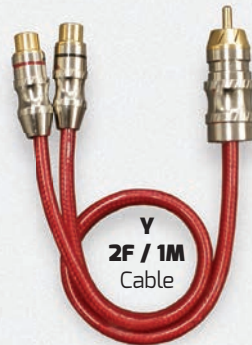
Highly flexible cables
High Pressure RCA connectors - GOLD plated



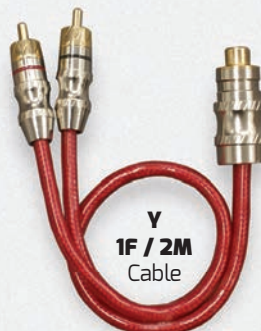
5M Cable



1M / 3M Cable



Y
2F / 1M
Cable



Y
1F / 2M
Cable



Discover the legacy of Stetsom.
The most desired brand
in car audio competitions
around the world.



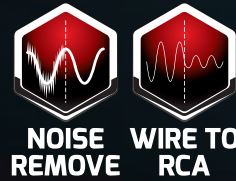
TECHNICAL ASSISTANCE and STETSOM WARRANTY

- Agile and differentiated customer service.
- Technical assistance Network with authorized positions throughout Brazil and abroad.
- Warranty of one (1) year for all products.
- Technical expertise to provide support to installers and customers.

Questions about our products, contact:
export@stetsom.com.br

Go to the nearest authorized also the site www.stetsom.com.br/en/assistencias-tecnica

CONVERTER AUDIO FILTER / REMOTE OUT



ST6100

- Converts the output of low impedance (CABLE output) to high impedance (RCA).
- REMOTE output by audio detection.
- Glazed filter that eliminates loops in the installation.
- Prevents engine noises.

ANTI-NOISE RCA FILTER

STF-2

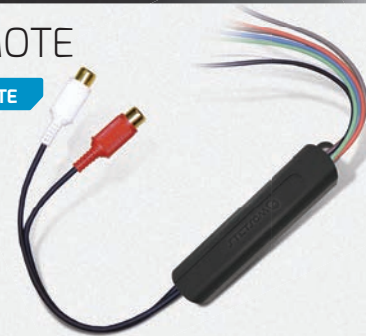


- Protects the RCA outputs of the CD Player to return for "EARTH".
- High Quality Sound.
- Eliminates noise from the car's electrical system.
- Flat response from 20Hz to 50KHz.

RCA ADAPTER

ST6000 REMOTE

WITH AUTOMATIC REMOTE



UNIVERSAL ANTENNA

ST900

Electronic Antenna - Universal Car Windshield

SALES CHAMPION



DIGITAL VOLTMETER

Your system security!

MINI VT

- Consumption: 15 mA
- Standby Consumption: 0,2 mA
- Dimensions (L x CWx H): 47 x 53 x 16 mm
- Weight: 90 g



VT 3

Voltage Range:
7 to 25,5 Volts

- Consumption: 50 mA
- Standby Consumption: 11 mA
- Output Current Remote Out: 500mA
- Dimensions (L x W x H): 75 x 110 x 35 mm
- Weight: 90 g



VT 5 NEW

RECOMMENDED USE WITH CHV500

- Consumption: 50mA
- Standby Consumption: 4 mA
- -
- Dimensions (L x W x H): 75 x 110 x 35 mm
- Weight: 90 g

Manager
and Voltmeter

Low Voltage Range:
0 to 30 Volts
High Voltage Range:
0 to 390 Volts



Voted best brazilian amplifiers
brand in 2014 and 2015 by the
Brazil Brand Award.

