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# Head Units

Swiss Audio head units are compatible with virtually all audio components available today. Whether you're looking for something simple and resourceful to play CDs and enjoy the radio or you'd opt for a head unit that can facilitate various media like CD/R/RW, MP3, WMA, DVD or even DAB (Digital Audio Broadcast) in Europe, Swiss Audio has the perfect head unit to fit your needs.

## **SDV3107 - DVD/MP3 Receiver/7" Motorized LCD Monitor**

- » CD, CD-R, CD-RW, and MP3 playback • Beat EQ • remote • changer control
- » Hi-Power - 4 x 40 Watts with Dual 1 bit D/A Converters
- » Track Scan, Repeat, Random Play, Pause, Next/Previous,
- » Detachable Faceplate
- » Beat EQ preset: Flat, Classic, Pop M, Rock and DSP off
- » S-Bass Sound Shaper Contour w/ Indicator

### **Tuner Features:**

- » 18FM/6AM Presets
- » Seek, Scan, Station Name Memory, FM Noise Blanker
- » Multi-Path Rejection
- » Aux Input for SDVD10
- » Control Display: Backlighting- Swiss COOL BLUE illumination
- » LCD Display: Negative Image 12 Digit Swiss COOL BLUE
- » Mounting Capability ISO/DIN Chassis
- » Elect: Volume, Treble/Bass, Balance, Fader
- » 4 Channel Pre-Amp outputs (Front/Rear)



## **SDVD10 - Slot Load DVD Player**

- » CD, CD-R, CD-RW, and MP3 playback
- » DVD, Audio CD and MP3 CD Compatibility
- » Wireless Remote Control Included
- » Repeat Function
- » Chapter Repeat & Replay
- » Digital Audio Output (Coaxial)
- » Multi Functions : Fast Forward & Reverse
- » DVD : 2x, 4x, 8x, 16x, 32x, 64x
- » CD/MP3 : 2x, 4x, 6x.
- » Zoom Mode Function : 1.5x , 2x , 3x
- » Front Panel A/V Input
- » Optical Semiconductor Laser (DVD : 1-beam, CD : 3-beam)
- » Video Output : Component X (2)
- » Audio Output : 2 Channel Stereo X (2)

# Head Units



## **SCD2100C - CD, CD-R, CD-RW, and MP3 playback**

### **• Beat EQ • remote • changer control**

- » Hi-Power - 4 x 40 Watts with Dual 1 bit D/A Converters
- » Track Scan, Repeat, Random Play, Pause, Next/Previous,
- » Detachable Faceplate
- » Beat EQ preset: Flat, Classic, Pop M, Rock and DSP off
- » S-Bass Sound Shaper Contour w/ Indicator

### **Tuner Features:**

- » 18FM/6AM Presets
- » Seek, Scan, Station Name Memory, FM Noise Blanker
- » Multi-Path Rejection
- » Aux Input for SDVD10
- » Control Display: Backlighting- Swiss COOL BLUE illumination
- » LCD Display: Negative Image 12 Digit Swiss COOL BLUE
- » Mounting Capability ISO/DIN Chassis
- » Elect: Volume, Treble/Bass, Balance, Fader
- » 4 Channel Pre-Amp outputs (Front/Rear)



## **SCD1100C - CD, CD-R, CD-RW, and MP3 playback**

### **• Beat EQ • remote • changer control**

- » Hi-Power - 4 x 40 Watts with Dual 1 bit D/A Converters
- » Track Scan, Repeat, Random Play, Pause, Next/Previous,
- » Detachable Faceplate
- » Beat EQ preset: Flat, Classic, Pop M, Rock and DSP off
- » S-Bass Sound Shaper Contour w/ Indicator

### **Tuner Features:**

- » 18FM/6AM Presets
- » Seek, Scan, Station Name Memory, FM Noise Blanker
- » Multi-Path Rejection
- » Aux Input for SDVD10
- » Control Display: Backlighting- Swiss COOL BLUE illumination
- » LCD Display: Negative Image 12 Digit Swiss COOL BLUE
- » Mounting Capability ISO/DIN Chassis
- » Elect: Volume, Treble/Bass, Balance, Fader
- » 4 Channel Pre-Amp outputs (Front/Rear)



## Class D Amplifiers

All the SDX Series Amplifiers feature a remote subwoofer gain control and variable bass boost. The durability of these amps includes double-sided glass epoxy FR-4 circuit boards in addition to high-speed DC-to-DC switching power supplies.



### SDX 1000C 1 X 1000 WATTS Class D Mono Block

- » Proprietary "Swissink" chassis design
- » 250 Watts X 1 @ 4 Ohms
- » 500 Watts X 1 @ 2 Ohms
- » 1000 Watts X 1 @ 1 Ohms
- » Fan Cooled
- » Full Variable HP/LP X-Over
- » Variable Subsonic Filter
- » 18db per octave slopes
- » Remote Bass Boost Control
- » Dimensions: 320 mm (L) x 238 mm (W) x 57mm (H)  
12.80"(L) x 9.52"(W) x 2.28"(H)



### SDX 1500C 1 X 1500 WATTS Class D Mono Block

- » Proprietary "Swissink" chassis design
- » 375 Watts X 1 @ 4 Ohms
- » 750 Watts X 1 @ 2 Ohms
- » 1500 Watts X 1 @ 1 Ohms
- » Fan Cooled
- » Full Variable HP/LP X-Over
- » Variable Subsonic Filter
- » 18db per octave slopes
- » Remote Bass Boost Control
- » Dimensions: 380 mm (L) x 238 mm (W) x 57mm (H)  
15.20"(L) x 9.52"(W) x 2.28"(H)



### SDX 2000C 1 X 2000 WATTS Class D Mono Block

- » Proprietary "Swissink" chassis design
- » 500 Watts X 1 @ 4 Ohms
- » 1000 Watts X 1 @ 2 Ohms
- » 2000 Watts X 1 @ 1 Ohms
- » Fan Cooled
- » Full Variable HP/LP X-Over
- » Variable Subsonic Filter
- » 18db per octave slopes
- » Remote Bass Boost Control
- » Dimensions: 450 mm (L) x 238 mm (W) x 57mm (H)  
18"(L) x 9.52"(W) x 2.28"(H)

## SMA 2050 -2 X 50 WATTS Class A/B Full MOSFET

- » Proprietary "Swissink" chassis design
- » 50 Watts X 2 @ 4 Ohms
- » 75 Watts X 2 @ 2 Ohms
- » 150 Watts X 1 @ 4 Ohms Mono
- » THD: 0.05%
- » Full Variable HP/LP X-Over
- » 18db per octave slopes
- » Nickel-plated RCA Jacks
- » Dimensions: 170mm (L) x 238mm (W) x 57mm (H)  
6.80"(L) x 9.52"(W) x 2.28"(H)



## SMA 2125- 2X125 WATTS Class A/B Full MOSFET

- » Proprietary "Swissink" chassis design
- » 125 Watts X 2 @ 4 Ohms
- » 220 Watts X 2 @ 2 Ohms
- » 350 Watts X 1 @ 4 Ohms
- » THD: 0.05%
- » Full Variable HP/LP X-Over
- » 18db per octave slopes
- » Nickel-plated RCA Jacks
- » Dimensions: 200mm (L) x 238mm (W) x 57mm (H)  
8"(L) x 9.52"(W) x 2.28"(H)



## SMA 4075- 4X725 WATTS Class A/B Full MOSFET

- » Proprietary "Swissink" chassis design
- » 75 Watts X 4 @ 4 Ohms
- » 120 Watts X 4 @ 2 Ohms
- » 220 Watts X 2 @ 4 Ohms
- » THD: 0.05%
- » Full Variable HP/LP X-Over
- » 18db per octave slopes
- » Nickel-plated RCA Jacks
- » Dimensions: 250 mm (L) x 238mm (W) x 57mm (H)  
10"(L) x 9.52"(W) x 2.28"(H)



## SDA 6001- 1X600 WATTS Class D Mono Block

- » Proprietary "Swissink" chassis design
- » 300 Watts X1 @ 4 Ohms
- » 600 Watts X 1 @ 2 Ohms
- » THD: 0.05%
- » Fan Cooled
- » Full Variable HP/LP X-Over
- » Full Variable Subsonic Filter
- » 18db per octave slopes
- » Remote Bass Boost Control
- » Dimensions: 260 mm (L) x 238mm (W) x 57mm (H)  
10.40"(L) x 9.52"(W) x 2.28"(H)



## Class D Amplifiers

The Swiss Audio SMX SERIES of amplifiers feature a proprietary chipset for complete full range digital processing across the complete spectrum of the sound frequency range. With these results, our amplifiers have added capabilities for high-speed signal processing at extremely low heat dispersion. Eliminating the need for large heat sinks or circuit boards. The power-to-size ratio of SMX SERIES Amplifiers sets the standard for mobile audio.



### SMX1000C - 1x1000 Watt Class D Mono Block

- » 250watts x 2 @ 4 Ohms
- » 500 watts x 2 @ 2 Ohms
- » 1000 watts x 1 @ 1 Ohms
- » Full Variable HP/LP X-over (50Hz- 250Hz)
- » Variable Subsonic Filter (15Hz – 60Hz)
- » Out/In Phase Switching
- » Master/Slave on Board Bridging Module
- » Bass Boost Control Module
- » Buffered Line Outputs
- » THD: 0.04%
- » S/N Ratio: >100dB (+/-3dB)
- » Frequency Response: 1 watt @ 4 Ohm: 10Hz – 30 KHz
- » Dimensions: 290mm (L) x 165mm (W) x 50mm (H)  
11.60" (L) x 6.60" (W) x 2" (H)





### SMX2400C - 2 X 400 WATTS

- » 200 watts x 2 @ 4 Ohms stereo
- » 320 watts x 2 @ 2 Ohms mono
- » 500 watts x 1 @ 4 Ohms mono
- » Full Variable HP/LP X-over (50Hz- 250Hz)
- » Bass Boost Control
- » Buffered Line Outputs
- » THD: 0.04%
- » S/N Ratio: >100dB (+/-3dB)
- » Frequency Response: 1 watt @ 4 Ohm: 10Hz - 30 KHz
- » Dimensions: 240 mm (L) x 165 mm (W) x 50mm (H)  
9.60" (L) x 6.60" (W) x 2" (H)



### SMX2600C - 2 X 600 WATTS

- » 300watts x 2 @ 4 Ohms stereo
- » 400 watts x 2 @ 2 Ohms mono
- » 600 watts x 1 @ 4 Ohms mono
- » Full Variable HP/LP X-over (50Hz- 250Hz)
- » Bass Boost Control
- » Buffered Line Outputs
- » THD: 0.04%
- » S/N Ratio: >100dB (+/-3dB)
- » Frequency Response: 1 watt @ 4 Ohm: 10Hz – 30 KHz
- » Dimensions: 290mm (L) x 165mm (W) x 50mm (H)  
11.60" (L) x 6.60" (W) x 2" (H)



### SMX4600C - 4 X 600 WATTS

- » 300 watts x 4 @ 4 Ohms stereo
- » 400 watts x 4 @ 2 Ohms mono
- » 600 watts x 2 @ 4 Ohms stereo (Bridged)
- » Full Variable HP/LP X-over (50Hz- 250Hz)
- » Bass Boost Control
- » Buffered Line Outputs
- » THD: 0.04%
- » S/N Ratio: >100dB (+/-3dB)
- » Frequency Response: 1 watt @ 4 Ohm: 10Hz – 30 KHz
- » Dimensions: 320mm (L) x 165mm (W) x 50mm (H)  
12.80" (L) x 6.60" (W) x 2" (H)



### SMX4400C - 4 X 400 WATTS

- » 200 watts x 4 @ 4 Ohms stereo
- » 280 watts x 4 @ 2 Ohms stereo
- » 400 watts x 2 @ 4 Ohms stereo (Bridged)
- » THD: 0.04%
- » Full Variable HP/LP X-over (50Hz- 250Hz)
- » Bass Boost Control
- » Buffered Line Outputs
- » S/N Ratio: >100dB (+/-3dB)
- » Frequency Response: 1 watt @ 4 Ohm: 10Hz - 250Hz
- » Dimensions: 280mm (L) x 165mm (W) x 50mm (H)  
11.20" (L) x 6.60" (W) x 2" (H)

# Processors

## SSD5100 Surround Sound Decoder

The SSD5100 DTS™ Surround Sound Decoder when connected to your vehicle's system offers true 5.1 surround processing, with center channel, subwoofer, and front / rear left and right channels. The SSD5100 includes both analog and fiber optic inputs and can decode 5.1 surround sound while offering nine different possible EQ effects to the audio signal. The unit decodes Dolby™ Pro Logic™ and can also create simulated surround sound from any stereo signal.

- » DSP Processing: Stream - PCM Dolby™ Digital (AC-3), DTS™ 3D Sound - Dolby™ Pro Logic II™, Pro Logic™, Movie, Music
- » DSP Surround Presets: Theater, Hall, Church, Stadium, Live, Jazz, Disco, Pro Logic II™, Pass-through
- » Center Delay: 0 – 5m sec (1m sec increments)
- » Surround Delay: 0 – 15m sec (1m sec increments)
- » Surround Sound Test: Left, Center, Right, Left Surround, Right Surround
- » "ICED SILVER" Brushed Aluminum Front Panel, RED Illumination display
- » Separate Outputs for Front, Rear, Center and Subwoofer Channels
- » Inputs: RCA'S / Fiber Optic Cable
- » Outputs: Sub / Front Left / Front Right / Center / Rear Left / Rear Right
- » Audio Input: Digital 24-bit, Analog 48kHz sample rate
- » Video Input: 2 Composite 2.2V p-p
- » Video Output: 1 Composite 2.2V p-p
- » Dimensions: 178mm (W) x 25mm (H) x 175mm (L)  
7"(W) X 1"(H) X 6 15/16 (L)



The Swiss Audio line of Signal Processors and Line Drivers are individually crafted to match the amplifiers and overall product design criteria that goes into each Swiss Audio product. These products do more than just enhance your installation with a refined look and feel. They incorporate the same high-quality performance and specifications of Swiss Audio head units, amplifiers and other superior electronics.



### SLD10 - HIGH PERFORMANCE LINEDRIVER

- » "ICED SILVER" Machined Aluminum Finish
- » Flush or Surface Mount Options
- » Maximum Output: 7 Volts
- » PWM Power Supply
- » Speaker Level Inputs
- » Low-Level Inputs
- » Low-Level Outputs
- » Variable Adjustments
- » Dual Dynamic VU Meters
- » Frequency Response: 20Hz to 30 kHz
- » S/N: >100dB
- » THD: 0.05%
- » Dimensions: 152mm (W) x 206mm (H) x 35mm (L)  
8.11" (W) x 5.98" (H) x 1.38" (L)

### SEQ16 - 16-BAND EQUALIZER WITH LINE DRIVER

- » "ICED SILVER" Precision-Machined Finish
- » Flush or Surface Mount Options
- » 16-Band Equalizer
- » PWM Switching Power Supply
- » Frequency Boost: +/-12dB
- » Variable Level Control
- » Dual Dynamic VU Meters
- » Front and Rear RCA Inputs / Outputs
- » S/N Ratio: 90dB
- » THD: 0.05%
- » Dimensions: 282mm (W) x 206mm (H) x 35mm (L)  
8.11" (W) x 11.1" (H) x 1.38" (L)

### STX3 - 3-WAY ELECTRONIC CROSSOVER

- » "ICED SILVER" Machined Aluminum Finish
- » Flush or Surface Mount Options
- » Variable Q (2 – 20)
- » Subwoofer Boost @ 45Hz
- » Remote Q And Output Control Module
- » PWM Power Supply
- » Stereo/Mono Subwoofer Switch
- » 0/180° Subwoofer Phase Switch
- » Band Pass/High Pass Midrange Switch
- » Front/Front & Rear Input Switch
- » 18dB per Octave Crossover Slopes
- » Variable Low Pass Crossover: 40Hz - 400Hz
- » Variable Band Pass Crossover: High 40Hz - 800Hz & Low 2 kHz - 7 kHz
- » Variable High Pass Crossover: 40Hz - 8 kHz
- » 1/10x Crossover Multiplier (High Pass Only)
- » Front and Rear RCA Inputs
- » Dual Dynamic VU Meters
- » Low, Band Pass / Mid, High RCA Outputs
- » Variable Input Level Controls
- » Variable Output Level Controls
- » Dimensions: 242(W) x 206mm (H) x 35mm (L)  
8.11"(W) x 9.53"(H) x 1.38"(L)

### SBD11 - HIGH PERFORMANCE BASS DRIVER

- » "ICED SILVER" Machined-Aluminum Finish
- » Flush or Surface Mount Options
- » Variable Boost Frequency: 40Hz – 400Hz
- » Maximum Output: 7 Volts
- » Phase Selector: 0°/180°
- » Mode Selector: Stereo/Mono
- » Variable Level Control
- » Dual Dynamic VU Meters
- » PWM Power Supply
- » Remote Q, Frequency and Output Control Module
- » Frequency Response: 20Hz to 400Hz
- » S/N: >100dB
- » THD: 0.07%
- » Variable Q Control: 2 – 20
- » Dimensions: 152mm (W) x 206mm (H) x 35mm (L)  
8.11" (W) x 5.98" (H) x 1.38" (L)

# Pulse Bank

Swiss Audio introduces the high-capacity PULSE BANK Series of ultra high-speed capacitors designed for audiophiles with a keen ear and competitors who demand the most superior sonic quality. The series features three models catering to the demands of high-power and multi-amped systems.

## SBANK1042 - 10 FARAD, 42 VOLT DC ULTRA HI-SPEED CAPACITOR BANK

- » "ICED SILVER" and Brushed Aluminum Rack Mount Housing
- » 3-Color Active Status Display
- » Maxi LCD Readout of Charge Status
- » Dimensions: 206mm(W) x 120mm(H) x 180mm(L)  
8.11"(W) x 4.72"(H) x 5.9"(L)

## SBANK52 - 52 FARAD ULTRA HIGH STORAGE, HI-SPEED CAPACITOR BANK

- » "ICED SILVER" and Brushed Aluminum Rack Mount Housing
- » 3-Color Active Status Display
- » Maxi LCD Readout of Charge Status
- » 14-Volt Continuous Rating – 20 Volt Surge Rating
- » Dimensions: 206mm(W) x 120mm(H) x 180mm(L)  
8.11"(W) X 4.72"(H) x 7.09"(L)

**SBANK1042**

**SBANK52**

**SBANK13**

## SBANK13 - 15 FARAD HI-SPEED CAPACITOR BANK

- » "ICED SILVER" and Brushed Aluminum Rack Mount Housing
- » 3-Color LED Active Status Display
- » 14 Volt Continuous Rating – 20 Volt Surge Rating
- » Dimensions: 206mm(W) x 40mm(H) x 150mm(L)  
8.11"(W) X 1.57"(H) x 5.9"(L)



## Ultra Excursion Subwoofers

The Eagle has landed! Our competition woofers are now available to the general public. That's right! The new SPL series has been used in major European competitions setting records in almost every category and now they are available in the US.

The SPL series is also well balanced, while it will produce outrageous SPL number's, it's also a very natural and smooth sounding woofer giving bass response a whole new meaning. From sound quality to SPL, this series will knock the competition dead.



### SPL1091

#### 10" ULTRA EXCURSION SUBWOOFERS

- » Proprietary **Euro** Cast Basket
- » 10" Ultra Excursion Woofer
- » Power Handling: 600 watts RMS
- » FATT 50mm / 1.97" Foam Surround
- » 110oz Double Stack Strontium Magnets
- » Frequency Response: 24Hz-500Hz
- » Efficiency: 92dB
- » Voice Coil: 75mm / 2.95" 4-layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Hole Diameter - 225mm / 2.95"
- » Depth - 151mm / 5.94"

### SPL1291

#### 12" ULTRA EXCURSION SUB WOOFERS

- » Proprietary **Euro** Cast Basket
- » 12" Ultra Excursion Woofer
- » Power Handling: 700 watts RMS
- » FATT 50mm / 1.97" Foam Surround
- » 110oz Double Stack Strontium Magnets
- » Frequency Response: 22Hz - 500Hz
- » Efficiency: 93dB
- » Voice Coil: 75mm / 2.95" 4-layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Hole Diameter - 275mm / 10.83"
- » Depth - 169mm / 6.65"



## Extended Excursion Subwoofers

While the SWL series has great excursion and capabilities of achieving huge SPL numbers, this series is designed more towards the sound quality listener who likes some volume. This SWL series has all of the features of its big brother the SPL series with a slightly smaller motor structure. The efficiency is greatly increased and you won't need a power plant to make it loud.



### SWL1081 10" EXTENDED EXCURSION WOOFER

- » Power Handling: 400 watts RMS
- » FATT 50mm / 1.97" Foam Surround
- » 70oz Double Stack Strontium Magnets
- » Frequency Response: 22Hz - 500Hz
- » Efficiency: 91dB
- » Voice Coil: 50mm / 1.97" 4-layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Mounting Dimensions:
  - » Hole Diameter - 225mm / 8.86"
  - » Depth - 137mm / 5.39"

### SWL1281 12" EXTENDED EXCURSION WOOFER

- » Power Handling: 500 watts RMS
- » FATT 50mm / 1.97" Foam Surround
- » 70oz Double Stack Strontium Magnets
- » Frequency Response: 20Hz - 500Hz
- » Efficiency: 92dB
- » Voice Coil: 50mm / 1.97" 4-layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Hole Diameter - 275mm / 10.83"
- » Depth - 151mm / 5.94"



## Performance Bass Subwoofers

All SWP Series Woofers feature precision-formed "ICED SILVER" baskets with unique scalloped airflow cutouts, non-pressed paper cones (for distortion free reproduction), "ICED SILVER" epoxy-coated cone surfaces, precision-formed center dust caps, molded-rubber magnet surrounds and protective, oversized chromed T-Yoke and back-plate structures.



### SWP155

#### 15" PERFORMANCE BASS WOOFER

- » Power Handling: 600 Watts RMS
- » 35mm / 1.38" Foam Surround
- » 60 oz Strontium Magnet
- » Frequency Response: 21Hz – 1kHz
- » Efficiency: 96dB
- » Voice Coil: 50mm / 2" 2-Layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Hole Diameter: 353mm / 13.9"
- » Depth: 163mm / 6.42"
- » Single Voice Coil: 50mm / 2" 2-Layer ASV - **SWP1551**

### SWP125

#### 12" PERFORMANCE BASS WOOFER

- » Power Handling: 500 Watts RMS
- » 35mm / 1.38" Foam Surround
- » 45 oz Strontium Magnet
- » Frequency Response: 23Hz – 1kHz
- » Efficiency: 94dB
- » Voice Coil: 50mm / 2" 4-Layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Hole Diameter: 280mm / 11.02"
- » Depth: 140mm / 5.51"
- » Single Voice Coil: 50mm / 2" 2-Layer ASV - **SWP1251**

### SWP105

#### 10" PERFORMANCE BASS WOOFER

- » Power Handling: 400 Watts RMS
- » 35mm / 1.38" MID Foam Surround
- » 45 oz Strontium Magnet
- » Frequency Response: 26Hz – 1kHz
- » Efficiency: 93dB
- » Voice Coil: 50mm / 2" 4-Layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Hole Diameter: 235mm / 9.25"
- » Depth: 123mm / 4.84"
- » Single Voice Coil: 50mm / 2" 2-Layer ASV - **SWP1052**

### SWP85

#### 8" PERFORMANCE BASS WOOFER

- » Power Handling: 300 Watts RMS
- » 35mm / 1.38" MID Foam Surround
- » 40 oz Strontium Magnet
- » Frequency Response: 28Hz – 1kHz
- » Efficiency: 91dB
- » Voice Coil: 38mm / 1.5" 4-Layer ASV
- » Dual 4 Ohm Coil: 2 Ohm or 8 Ohm operation
- » Hole Diameter: 185mm / 7.28"
- » Depth: 97mm / 3.82"
- » Single Voice Coil: 50mm / 2" 2-Layer ASV - **SWP85**

**Bass Drive Subwoofers**

SW Woofer's feature precision-formed "ICED SILVER" baskets with unique scalloped airflow cutouts, non-pressed paper cones (for distortion free reproduction), "ICED SILVER" epoxy-coated cone surfaces, precision-formed center dustcaps, molded-rubber magnet surrounds and protective oversized, chromed T-Yokes and back-plate structures.

**SW12****12" BASS DRIVE WOOFER**

- » Power Handling: 400 Watts RMS
- » 25mm / .98" Foam Surround
- » 40 oz. Strontium Magnet
- » Frequency Response: 25Hz – 1kHz
- » Efficiency: 92dB
- » Voice Coil: Single 4-Ohm, 38mm 2-Layer ASV
- » Hole Diameter: 280mm / 11.02"
- » Depth: 131mm / 5.16"
- » Dual Voice Coil: 4-Ohm, 38mm 2-Layer ASV - **SW121**

**SW10****10" BASS DRIVE WOOFER**

- » Power Handling: 300 Watts RMS
- » 25mm / .98" Foam Surround
- » 40 oz. Strontium Magnet
- » Frequency Response: 28Hz – 1kHz
- » Efficiency: 91dB
- » Voice Coil: Single 4-Ohm 38mm 2-Layer ASV
- » Hole Diameter: 235mm / 9.25"
- » Depth: 114mm / 4.49"
- » Dual Voice Coil 4-Ohm 38mm 2-Layer - **SW101**

## SAK Kevlar/DIECAST Component Systems

With its unique DIECAST Multi-Fit™ baskets and exquisite attention to detail, this high-power component speaker system is the perfect match for any audio installation where perfect "MIRROR" imaging and mid to high frequencies are to be showcased.

### SAK400 - 4" KEVLAR MATCHED 2-WAY COMPONENT SPEAKER SYSTEM

- » Power Handling: 200 Watts RMS
- » Frequency Response: 35Hz to 25kHz
- » 4" Mid-Bass w/18 oz. Strontium Magnet
- » Woven Matte Black Kevlar 1-Piece Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 28mm Soft Silk Dome Tweeter with Neodymium Magnet
- » Surface or Flush Mount Options
- » Matched Components w/12dB Per Octave Crossover Network Included
- » 4-Ohm Impedance
- » Sensitivity: 90dB
- » Complete Mounting Hardware
- » Hole Diameter: 102mm / 4"
- » Depth: 55mm / 2.25"

### SAK525 - 5.25" MATCHED 2-WAY COMPONENT SPEAKER SYSTEM

- » Power Handling: 220 Watts RMS
- » Frequency Response: 35Hz to 25kHz
- » 5.25" Mid-Bass w/20 oz. Strontium Magnet
- » Woven Matte Black Kevlar 1-Piece Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 28mm Soft Silk Dome Tweeter with Neodymium Magnet
- » Surface or Flush Mount Options
- » Matched Components w/12dB Per Octave Crossover Network Included
- » 4-Ohm Impedance
- » Sensitivity: 90dB
- » Complete Mounting Hardware
- » Hole Diameter: 1.22mm / 4.8"
- » Depth: 57mm / 2.28"

### SAK650 - 6.5" MATCHED 2-WAY COMPONENT SPEAKER SYSTEM

- » Power Handling: 250 Watts RMS
- » Frequency Response: 35Hz to 25kHz
- » 6.5" Mid-Bass w/20 oz. Strontium Magnet
- » Woven Matte Black Kevlar 1-Piece Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 28mm Soft Silk Dome Tweeter with Neodymium Magnet
- » Surface or Flush Mount Options
- » Matched Components w/12dB Per Octave Crossover Network Included
- » 4-Ohm Impedance
- » Sensitivity: 90dB
- » Complete Mounting Hardware
- » Hole Diameter: 130mm / 5.75"
- » Depth: 76mm / 3"



## Tweeters



### STN25 - 25mm Silk Soft Dome Neodymium Magnet Tweeters

- » CPF™ Contoured Precision-Formed Dome for Superior Dispersion
- » Power Handling: 100 Watts RMS
- » Surface and Flush Mount Options
- » Frequency Response: 3kHz to 20kHz
- » High-Temp Ferro-Fluid Cooled Voice Coil
- » Neodymium Magnet
- » 4-Ohm Impedance
- » Sensitivity: 91dB

### STP27 - 13mm PEI Dome Neodymium Magnet Tweeters

- » SPF™ Spherical Precision-Formed Dome for Superior Dispersion
- » Power Handling: 120 Watts RMS
- » Tilt/Swivel - Surface or Flush Mount Options
- » Frequency Response: 1.8kHz to 21kHz
- » High-Temp Ferro-Fluid Cooled Voice Coil
- » Neodymium Magnet
- » 4-Ohm Impedance
- » Sensitivity: 94dB

### STC20 - 20mm Ceramic Dome Tweeters

- » SPF™ Spherical Precision-Formed Dome for Superior Dispersion
- » Power Handling: 100 Watts RMS
- » Supplied with Surface and Flush Mount Options
- » Frequency Response: 3kHz to 22kHz
- » High-Temp Ferro-Fluid Cooled Voice Coil
- » Neodymium Magnet
- » 4-Ohm Impedance
- » Sensitivity: 88dB

### STB19 - 20mm Titanium Dome Tweeters

- » SPF™ Spherical Precision-Formed Dome for Superior Dispersion
- » Power Handling: 80 Watts RMS
- » Tilt/Swivel - Surface or Flush Mount Options
- » Frequency Response: 3kHz to 20kHz
- » High-Temp Ferro-Fluid Cooled Voice Coil
- » Neodymium Magnet
- » 4-Ohm Impedance
- » Sensitivity: 91dB



## SAC525 - 5.25" MATCHED 3-WAY COMPONENT SYSTEM

- » Power Handling: 120 Watts RMS
- » Frequency Response: 35Hz to 25kHz
- » 5.25" Mid-Bass w/15 oz. Strontium Magnet
- » Hole Diameter: 112mm / 4.4" Depth: 51mm / 2"
- » 4" Mid Range w/8oz Strontium Magnet
- » Hole Diameter: 102mm / 4" Depth: 51mm / 2"
- » Woven "ICED SILVER" 1-Piece Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Ultra Compact Neodymium Titanium Tweeter
- » Surface or Flush Mount Options
- » Matched Component 12dB Per Octave Crossover Network
- » 4-Ohm Impedance
- » Sensitivity: 90dB
- » Complete Mounting Hardware



## SAC650 - 6.5" MATCHED 3-WAY COMPONENT SYSTEM

- » Power Handling: 120 Watts RMS
- » Frequency Response: 30Hz - 25kHz
- » 6.5" Mid-Bass w/ 20 oz. Strontium Magnet
- » Hole Diameter: 130mm / 5.63" Depth: 71mm / 2.8"
- » 4" Mid Range w/ 8oz Strontium Magnet
- » Hole Diameter: 102mm / 4" Depth: 51mm / 2"
- » Woven "ICED SILVER" 1-Piece Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Ultra Compact Neodymium Titanium Tweeter
- » Surface or Flush Mount Options
- » Matched Component 12dB Per Octave Crossover Network
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Complete Mounting Hardware



## SAC5252 - 5.25" MATCHED 2-WAY COMPONENT SYSTEM

- » Power Handling: 100 Watts RMS
- » Frequency Response: 35Hz to 25kHz
- » 5.25" Mid-Bass w/15 oz. Strontium Magnet
- » Woven "ICED SILVER" 1-Piece Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Ultra Compact Neodymium Titanium Tweeter
- » Surface or Flush Mount Options
- » Matched Component 12dB Per Octave Crossover Network
- » 4-Ohm Impedance
- » Sensitivity: 90dB
- » Hole Diameter: 112mm / 4.4" Depth: 51mm / 2"
- » Complete Mounting Hardware



## SAC6502 - 6.5" MATCHED 2-WAY COMPONENT SYSTEM

- » Power Handling: 100 Watts RMS
- » Frequency Response: 35Hz to 25kHz
- » 6.5" Mid-Bass w/15 oz. Strontium Magnet
- » Woven "ICED SILVER" 1-Piece Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Ultra Compact Neodymium Titanium Tweeter
- » Surface or Flush Mount Options
- » Matched Component 12dB Per Octave Crossover Network
- » 4-Ohm Impedance
- » Sensitivity: 90dB
- » Hole Diameter: 140mm / 5.63" Depth: 61mm / 2.4"
- » Complete Mounting Hardware



## SAC700 - 6.5" MATCHED 2-WAY DIECAST MULTI-FIT™ COMPONENT SYSTEM

- » Power Handling: 150 Watts RMS
- » Frequency Response: 30Hz to 25kHz
- » 15 oz. Strontium Magnet
- » Silver Electro-Plated Glass Fiber Woven Cone
- » "ICED SILVER" DIECAST Multi-Fit™ Basket
- » Butyl Rubber Surround
- » 30mm - 2-Layer Voice Coil
- » 1" Titanium Dome Tweeter
- » Surface or Flush Mount
- » Matched Component 12dB Per Octave Crossover Network
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 147mm / 5.8" Depth: 61mm / 2.4"
- » Complete Mounting Hardware

## Full Range Speaker Systems

The SAX SERIES of Full Range Speakers are designed to replace original equipment speakers in vehicles where component speaker systems are not practical or desirable. These speakers deliver the same performance as our high quality component speakers in more common configurations that are easily installed in most of today's popular vehicles. The SAX SERIES consists of 7 models from 3.5" to 6 x 9" covering a wide range of installation needs.



### SAX692 6 X 9" COAXIAL SPEAKER SYSTEM

- » Power Handling: 200 Watts RMS
- » Frequency Response: 150Hz to 20kHz
- » 25 oz. Magnet
- » Gun Metal Plated Basket
- » Milled PPI Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Titanium Dome Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 221mm / 5.8"
- » Depth: 78mm / 3.25"
- » Complete Mounting Hardware and Grilles



### SAX682 6 X 8" COAXIAL SPEAKER SYSTEM

- » Power Handling: 100 Watts RMS
- » Frequency Response: 150Hz to 20kHz
- » 10 oz. Magnet
- » Gun Metal Plated Basket
- » Milled PPI Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Silk Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 183 x 129mm / 7.2" x 5.1"
- » Depth: 63mm / 2.5"
- » Complete Mounting Hardware and Grilles



### SAX652 6.5" COAXIAL SPEAKER SYSTEM

- » Power Handling: 120 Watts RMS
- » Frequency Response: 150Hz to 20kHz
- » 15 oz. Magnet
- » Gun Metal Plated Basket
- » Milled PPI Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Silk Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 152mm / 5.8"
- » Depth: 53mm / 2.1"
- » Complete Mounting Hardware and Grilles





## SAX522

### 5.25" COAXIAL SPEAKER SYSTEM

- » Power Handling: 100 Watts RMS
- » Frequency Response: 150Hz to 20kHz
- » 10 oz. Magnet
- » Gun Metal Plated Basket
- » Milled PPI Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Silk Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 122mm / 4.8"
- » Depth: 58mm / 2.3"
- » Complete Mounting Hardware and Grilles



## SAX462

### 4 X 6" COAXIAL SPEAKER SYSTEM

- » Power Handling: 100 Watts RMS
- » Frequency Response: 150Hz to 20kHz
- » 10 oz. Magnet
- » Gun Metal Plated Basket
- » Milled PPI Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Silk Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 129 x 91mm / 5.10" x 3.6"
- » Depth: 63mm / 2.5"
- » Complete Mounting Hardware and Grilles



## SAX422

### 4" COAXIAL SPEAKER SYSTEM

- » Power Handling: 100 Watts RMS
- » Frequency Response: 150Hz to 20kHz
- » 10 oz. Magnet
- » Gun Metal Plated Basket
- » Milled PPI Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Silk Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 79mm / 3.12"
- » Depth: 58mm / 2.3"
- » Complete Mounting Hardware and Grilles



## SAX322

### 3.5" COAXIAL SPEAKER SYSTEM

- » Power Handling: 80 watts RMS
- » Frequency Response: 150Hz to 20kHz
- » 8 oz. Magnet
- » Gun Metal Plated Basket
- » Milled PPI Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Silk Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 81mm / 3.2"
- » Depth: 51mm / 2"
- » Complete Mounting Hardware



## Full Range Speaker Systems

The entire Swiss Audio SAF Series of Full Range Speakers is built to exacting standards with precision-wound voice coils, ultra compact tweeters, audibly transparent bridging systems and "warm" sounding, "ICED SILVER" woven cones on all drivers, in the Series.

### SAF693 - 6 X 9" TRI-AXIAL SPEAKER SYSTEM

- » Power Handling: 180 Watts
- » Frequency Response: 25Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 3" PEI Midrange
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 95dB
- » Hole Diameter: 152mm x 229mm / 6" x 9"
- » Depth: 91mm / 3.6"
- » Complete Mounting Hardware and Grilles



### SAF692 - 6 X 9" COAXIAL SPEAKER SYSTEM

- » Power Handling: 140 Watts
- » Frequency Response: 28Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 93dB
- » Hole Diameter: 152mm x 229mm / 6" x 9"
- » Depth: 91mm / 3.6"
- » Complete Mounting Hardware and Grilles



### SAF410 - 4 X 10" COAXIAL SPEAKER SYSTEM

- » Power Handling: 100 Watts
- » Frequency Response: 50Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 93dB
- » Hole Diameter: 188mm x 129mm / 9.6" x 4"
- » Depth: 66mm / 2.6"
- » Complete Mounting Hardware and Grilles



### SAF680 - 6 X 8" CO-AXIAL SPEAKER SYSTEM

- » Power Handling: 100 Watts
- » Frequency Response: 60Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 93dB
- » Hole Diameter: 188mm x 129mm / 7.4" x 5.1"
- » Depth: 66mm / 2.6"
- » Complete Mounting Hardware and Grilles



### SAF630 - 6.5" TRI-AXIAL SPEAKER SYSTEM

- » Power Handling: 120 Watts
- » Frequency Response: 50Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1 3/4" PEI Midrange
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 94dB
- » Hole Diameter: 150mm / 5.9"
- » Depth: 66mm / 2.6"
- » Complete Mounting Hardware and Grilles





## SAF620 - 6.5" CO-AXIAL SPEAKER SYSTEM

- » Power Handling: 100 Watts
- » Frequency Response: 50Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 94dB
- » Hole Diameter: 150mm / 5.9"
- » Depth: 66mm / 2.6"
- » Complete Mounting Hardware and Grilles



## SAF530 - 5.25" TRI-AXIAL SPEAKER SYSTEM

- » Power Handling: 80 Watts
- » Frequency Response: 60Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1 1/4" PEI Midrange
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 93dB
- » Hole Diameter: 104mm / 4.11"
- » Depth: 51mm / 2"
- » Complete Mounting Hardware and Grilles



## SAF520 - 5.25" COAXIAL SPEAKER SYSTEM

- » Power Handling: 60 Watts
- » Frequency Response: 60Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 93dB
- » Hole Diameter: 104mm / 4.11"
- » Depth: 51mm / 2"
- » Complete Mounting Hardware and Grilles



## SAF460 - 4 X 6" COAXIAL SPEAKER SYSTEM

- » Power Handling: 60 Watts
- » Frequency Response: 60Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 93dB
- » Hole Diameter: 99mm x 147mm / 3.9" x 5.8"
- » Depth: 56mm / 2.2"
- » Complete Mounting Hardware and Grilles



## SAF420 - 4" COAXIAL SPEAKER SYSTEM

- » Power Handling: 50 Watts
- » Frequency Response: 90Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 1" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 93dB
- » Hole Diameter: 101mm / 4"
- » Depth: 51mm / 2"
- » Complete Mounting Hardware and Grilles



## SAF320 - 3.5" COAXIAL SPEAKER SYSTEM

- » Power Handling: 40 Watts
- » Frequency Response: 150Hz to 20kHz
- » "ICED SILVER" Basket
- » Silver Woven Fiber Cone
- » Butyl Rubber Surround
- » 2-Layer High-Temp ASV Voice Coil
- » 3/4" Neodymium Aluminum Coated Poly Mid Tweeter
- » 4-Ohm Impedance
- » Sensitivity: 91dB
- » Hole Diameter: 76mm / 3"
- » Depth: 28mm / 1.1"
- » Complete Mounting Hardware

## Loaded Bandpass Enclosures

Swiss Audio Bandpass Enclosures feature unique angled back panels, with clear viewing windows, red neon lighting, and black universal textured urethane finish. The enclosures are specifically designed for maximum bass effect in a small enclosure. The tuned VENTURI ports add a substantial level to the efficiency and overall bass performance of these enclosures.



### SBP112 - SINGLE 12" LOADED BANDPASS ENCLOSURE

- » Handling Capacity: 400 Watts
- » Sensitivity: 100dB
- » Twin Tuned Spun-Aluminium VENTURI Ports
- » Black Textured Urethane Finish
- » Clear Viewing Window
- » Red Interior Neon Lighting
- » 12" Non-Pressed Paper Cone Woofer
- » 45oz Strontium Magnet,
- » 2" Dual VC
- » 4-Ohm Impedance
- » Bumped Back-plate
- » Extended and Vented Pole Piece
- » Recessed Terminal Cup with Chrome-Plated Connectors
- » Frequency Response: 30Hz to 150Hz
- » Dimensions: 628mm (W) x 433mm (H) x 456mm (D)  
(Bottom) x 295mm (Top) 24.72"  
(W) x 17.05" (H) x 17.95" (D) (Bottom) x 11.61" (Top)

### SBP210 - DUAL 10" LOADED BANDPASS ENCLOSURE

- » Handling Capacity: 600 Watts
- » Sensitivity: 101dB
- » Quad Tuned Spun-Aluminium VENTURI Ports
- » Black Textured Urethane Finish
- » Clear Viewing Window
- » Red Interior Neon Lighting
- » 2 x 10" Non-Pressed Paper Cone Woofers
- » 45oz Strontium Magnets
- » 2" Dual VC
- » 4-Ohm Impedance
- » Bumped Back-plate
- » Extended and Vented Pole Pieces
- » Recessed Terminal Cup with Chrome-Plated Connectors
- » Frequency Response: 30Hz to 150Hz
- » Dimensions: 718mm (W) x 485mm (H) x 384mm (D)  
(Bottom) x 280mm (Top) 28.27"  
(W) x 19.09" (H) x 15.12" (D) (Bottom) x 11.02" (Top)

### SBP110 - SINGLE 10" LOADED BANDPASS ENCLOSURE

- » Handling Capacity: 300 Watts
- » Sensitivity: 98dB
- » Twin Tuned Spun-Aluminium VENTURI Ports
- » Black Textured Urethane Finish
- » Clear Viewing Window
- » Red Interior Neon Lighting
- » 10" Non-Pressed Paper Cone Woofer
- » 45oz Strontium Magnet,
- » 2" Dual VC
- » 4-Ohm Impedance
- » Bumped Back-plate
- » Extended and Vented Pole Piece
- » Recessed Terminal Cup with Chrome-Plated Connectors
- » Frequency Response: 32Hz to 150Hz
- » Dimensions: 573mm (W) x 433mm (H) x 396mm (D)  
(Bottom) x 280mm (Top) 22.56"  
(W) x 17.05" (H) x 15.59" (D) (Bottom) x 11.02"(Top)

### SBP212 - DUAL 12" LOADED BANDPASS ENCLOSURE

- » Handling Capacity: 800 Watts
- » Sensitivity: 103dB
- » Quad Tuned Spun-Aluminium VENTURI Ports
- » Black Textured Urethane Finish
- » Clear Viewing Window
- » Red Interior Neon Lighting
- » 2 x 12" Non-Pressed Paper Cone Woofers
- » 45oz Strontium Magnet
- » 2" Dual VC
- » 4-Ohm Impedance
- » Bumped Back-plate
- » Extended and Vented Pole Pieces
- » Recessed Terminal Cup with Chrome-plated Connectors
- » Frequency Response: 28Hz to 150Hz
- » Dimensions: 768mm (W) x 485mm (H) x 456mm (D)  
(Bottom) x 295mm (Top) 11.61"  
(W) x 19.09" (H) x 17.95" (D) (Bottom) 11.61"(Top)

## Loaded Truck Enclosures

Swiss Audio Ported Truck Enclosures are specially tuned to enhance bass response with a unique baffle approach to common bass-reflex technology. Both units feature front-firing woofers with top-loaded tuned ports in polished spun-aluminum and black universal textured urethane finish.



### SPB10 - 10" SINGLE PORTED SLIM PROFILE TRUCK ENCLOSURE

- » Handling Capacity: 300 Watts
- » Sensitivity: 92dB
- » Tuned Spun-Aluminium VENTURI Port
- » Black Textured Urethane Finish
- » 10" Non-Pressed Paper Cone Woofer with Electro-Plated Laminate
- » 45oz. Strontium Magnet
- » 2" Dual VC
- » 4-Ohm Impedance
- » Bumped Back-plate
- » Extended and Vented Pole Piece
- » Recessed Terminal Cup with Chrome-Plated Connectors
- » Frequency Response: 28Hz to 120Hz
- » Dimensions: 525mm (W) x 370mm (H) x 180mm (D) (Bottom) x 130mm (Top)  
20.67" (W) x 14.57" (H) x 7.09" (D) (Bottom) x 5.12"(Top)

### SPB12 - 12" SINGLE PORTED SLIM PROFILE TRUCK ENCLOSURE

- » Handling Capacity: 300 Watts
- » Sensitivity: 94dB
- » Tuned Spun-Aluminium VENTURI Port
- » Black Textured Urethane Finish
- » 12" Non-Pressed Paper Cone Woofer with Electro-Plated Laminate
- » 45oz. Strontium Magnet
- » 2" Dual VC
- » 4-Ohm Impedance
- » Bumped Back-plate
- » Extended and Vented Pole Piece
- » Recessed Terminal Cup with Chrome-Plated Connectors
- » Frequency Response: 28Hz to 120Hz
- » Dimensions: 560mm (W) x 400mm (H) x 210mm (D) (Bottom) x 160mm (Top)  
22.05" (W) x 15.75" (H) x 8.27" (D) (Bottom) x 6.3" (Top)



# Accessories



## SCP1KIT - 1 FARAD CAPACITOR KIT

- » 20-Volt continuous / 24 volt-surge
- » 4-Digit voltage display
- » Auto on/off four-digit display
- » 2 red LED indicator lights
- » Reverse polarity Warning
- » Under/Over voltage warning
- » Voltage display calibration
- » Clear ABS mounting clamps
- » Distribution Block
- » 3' Power Cable W/Terminal
- » 3' Ground Cable w/Terminal
- » Mounting hardware

## SCP1 - 1 FARAD CAPACITOR

- » 20-Volt continuous / 24 volt-surge
- » 4-Digit voltage display
- » Auto on/off four-digit display
- » 2 red LED indicator lights
- » Reverse polarity Warning
- » Under/Over voltage warning
- » Voltage display calibration
- » Clear ABS mounting clamps



SWISS AUDIO

# Accessories



## MODEL # SKIT4, SWISS AUDIO 4 GAUGE AMP KIT

- » 20 ft. 4 gauge clear SILVER braided power cable
- » 3 ft. 4 gauge clear BLACK braided ground cable
- » 12 ft. 12 gauge clear with one GOLD and one SILVER speaker wire
- » 17 ft. twisted ORANGE AND SILVER RCA leads with clear sleeve cover.
- » 17 ft. 18 gauge BLUE remote turn on lead
- » 6 ft. medium BLACK split loom
- » 80 amp AGU fuse w/AGU CHROME fuse holder



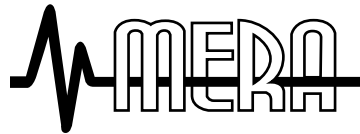
## MODEL # SKIT8, SWISS AUDIO 8 GAUGE AMP KIT

- » 20 ft. 8 gauge clear RED braided power cable
- » 3 ft. 8 gauge clear SILVER braided ground cable
- » 12 ft. 12 gauge clear with one GOLD and one SILVER speaker wire
- » 17 ft. twisted RED AND SILVER RCA leads with clear sleeve cover.
- » 17 ft. 18 gauge BLUE remote turn on lead
- » 6 ft. medium BLACK split loom
- » 40 amp AGU fuse w/AGU CHROME fuse holder

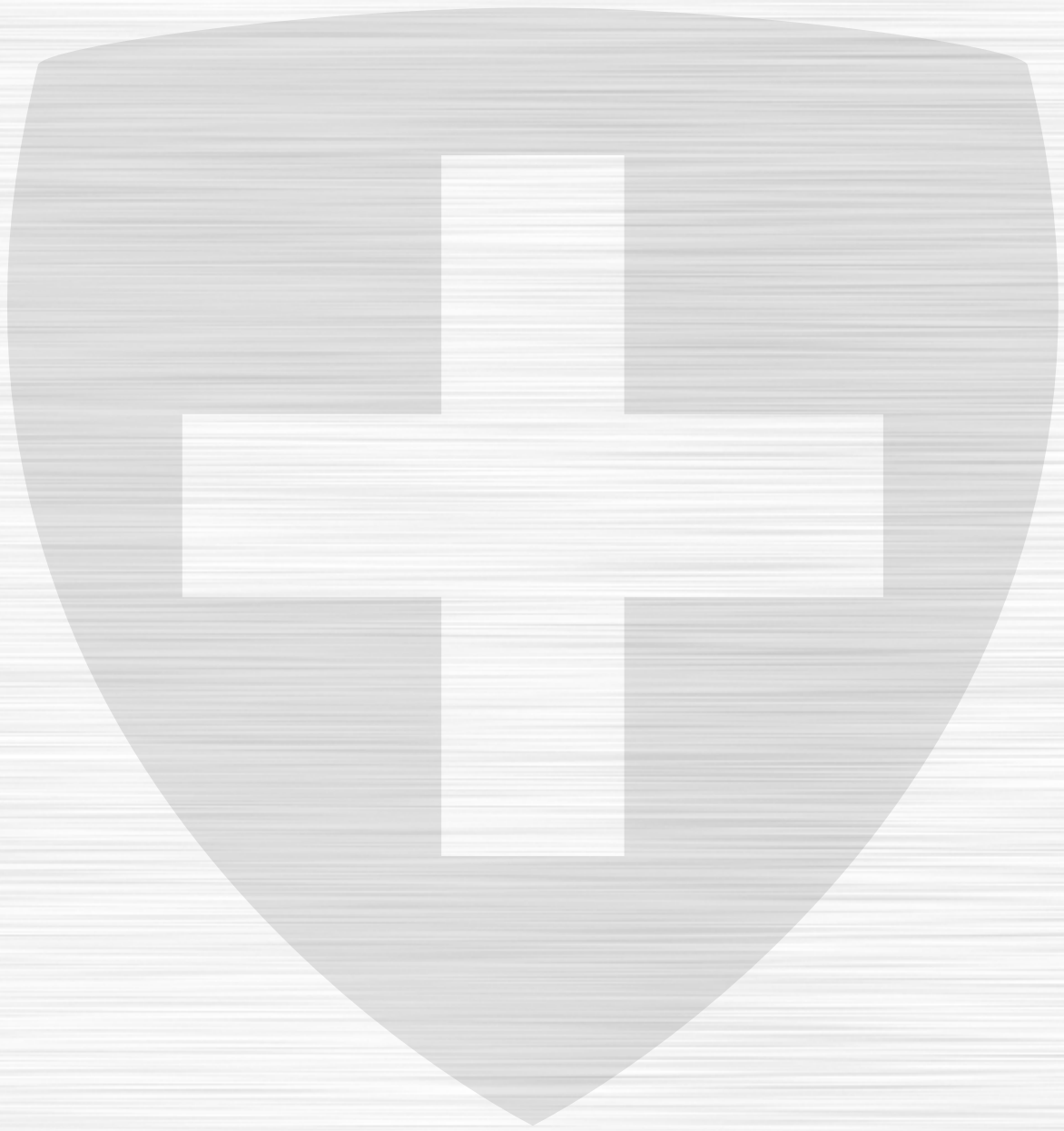




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