

Multimedia In-Dash Source Units

Podcasts

Music

Now Playing SoundStream

IN-CAR ENTERTAINMENT SYSTEM W/ APPLE CARPLAY, ANDROID



Works with Apple CarPlay

androidauto



13:27

4G



Floating Display Multimedia Source Unit

In-Car Entertainment System W/ Apple CarPlay, Android Auto.

SIRIUSXM-READYTM & SWIVELING HIGH DEFINITION 10.6" LCD



VRCPAA-106

androidauto







DVD AUDIO/VIDEO + PHONELINK FOR ANDROID

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Messages

Audiobooks

PHONELINK FOR ANDROID (VRN & VR ONLY)

ENABLED SMART DEVICE MIRRORS DISPLAY TO HEAD UNIT 2-WAY COMMUNICATION ENABLES MOBILE DEVICE CONTROL STAY CONNECTED WITHOUT HANDLING DISTRACTING DEVICES RETAINS USE OF SMART DEVICE'S VOICE RECOGNITION SERVICE CONNECTION REQUIRES ORIGINAL USB CHARGING CABLE 2A USB CHARGING MAINTAINS BATTERY LIFE (FRONT)

DYNAMIC USER INTERFACE W/ SMARTSENSE TOUCH

HD 10.6" 1.024×600 TFT LCD W/ ADJUSTABLE BACKLIGHT (VRCPAA-106) HD 7" 800X480 TFT-LCD W/ ADJUSTABLE BACKLIGHT (7D & 7HB) PINPOINT ACCURACY CAPACITIVE TOUCHSCREEN Low Reflection Industrial Grade Glass Top Panel LARGE FORMAT USER INTERFACE REDUCES DISTRACTION 7 COLOR SELECTABLE TOUCH KEY ILLUMINATION

BLUETOOTH V4.2 HANDS-FREE WIRELESS CONNECTIVITY

HANDS-FREE PROFILE DIALS & RECEIVES CALLS & DISPLAYS CALL LOGS PHONE BOOK ACCESS PROFILE DISPLAYS CALLER ID INFO & CONTACTS AUDIO/VIDEO REMOTE CONTROL PROFILE ENABLES PLAYBACK CONTROLS ADVANCED AUDIO DISTRIBUTION PROFILE STREAMS AUDIO WIRELESSLY

USB AUDIO/VIDEO PLAYBACK

VIDEO & AUDIO PLAYBACK FROM DVD, DVDR, CD, & CDR DISCS MP3 & WMA AUDIO FILES FROM 64GB USB OR MICRO/TF SD MP4, & H264 VIDEO FILES FROM 64GB USB or MICRO/TF SD ID3 MP3 TAG READING FOR TRACK & ARTIST INFORMATION

AUDIO/VIDEO CONFIGURATIONS

4CH. 300W MAX CLASS A/B FULL RANGE SPEAKER AMPLIFIER BUILT-IN AUX Audio (3.5mm) Input for External Devices on Front Panel 5CH 4V PREAMP RCA OUTPUTS; FRONT + REAR + SUBWOOFER AUDIO/VIDEO RCA INPUT & VIDEO OUTPUT FOR AUXILIARY DEVICES

ENTERTAINMENT CENTER GENERAL INFORMATION

ISO 2-DIN CHASSIS INSTALLS IN MOST NEWER VEHICLES Universal Mounting Brackets & Hardware Included APPLE CARPLAY WITH SIRI EYES FREE BUILT-IN (VRCPAA ONLY) ANDROID AUTO WITH GOOGLE ASSISTANT BUILT-IN (VRCPAA ONLY) SIRIUSXM-READY™ (VEHICLE TUNER AND SUBSCRIPTION REQUIRED) (VRCPAA ONLY) VERTICAL ADJUSTMENT MECHANISM FOR OPTIMUM VIEWING (VRCPAA-106) SMARTSENSE CLEAR GLASS CAPACTIVE TOUCHSCREEN BLUETOOTH 4.2 PHONE CALLING + A2DP AUDIO STREAMING 10-BAND 14DB BOOST/CUT EQUALIZER & PRESET EQS ADVANCED FM/AM TUNER WITH RDBS DATA DISPLAY ACCEPTS OEM STEERING WHEEL CONTROL WIRING WIRELESS DIRECT SELECT REMOTE CONTROL INCLUDED REAR VIEW CAMERA INPUT W/ MANUAL & AUTO-TRIGGER FRONT CAMERA RCA INPUT W/ ON-SCREEN TRIGGER

SIRIUSXM SATELLITE RADIO READY (VRCPAA ONLY)

ONLY SIRIUSXM® BRINGS YOU MORE OF WHAT YOU LOVE TO LISTEN TO, ALL IN ONE PLACE. GET OVER 140 CHANNELS, INCLUDING COMMERCIAL FREE MUSIC PLUS THE BEST SPORTS, NEWS, TALK, COMEDY AND ENTERTAINMENT. WELCOME TO THE WORLD OF SATELLITE RADIO. A SIRIUSXM VEHICLE TUNER AND SUBSCRIPTION ARE REQUIRED. FOR MORE INFORMATION, VISIT **WWW.SIRIUSXM.COM.** VEHICLE TUNER AND SUBSCRIPTION REQUIRED. SIRIUS, XM AND ALL RELATED MARKS AND LOGOS ARE TRADEMARKS OF SIRIUS XM RADIO INC. ALL RIGHTS RESERVED.

TURN-BY-TURN GPS NAVIGATION (VRN ONLY)

TURN-BY-TURN GPS NAVIGATION W/ ROUTE GUIDANCE, POWERED BY IGO USA Map & +17 MILLION POINT-OF-INTEREST DATABASE INCLUDED MAP & POI UPDATES AVAILABLE FROM NAVIEXTRAS.COM CHOOSE DESTINATION BY ADDRESS, POI, OR GPS LOCATION On-Screen & Audible Text-to-Speech Commands HIGHWAY & MAJOR ROAD LANE DEPARTURE GUIDANCE



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RESERVE SUBWOOFERS

RESERVE SPEAKERS

In recent years, our subwoofers have evolved to meet various performance and placement goals, keeping your, the Soundstream fanatic, suggestions in mind. New for 2020, we inroduce Reserve subwoofers, avilable exclusively to our Soundstream Reserve dealers. Premium materials & performance characteristics include over saturated 12mm top plate and t-yoke, high density poly-ether foam surround, & a massive 1,000w 3" voice coil. High density Spruce pulp cone and double poly-cotton blend suspension hold everything together. These behemoths are not for the faint-hearted....

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OVERCOMPENSATING MOTOR STRUCTURE FOR INCREASED MAGNETIC STRENGTH 12MM T-YOKE & TOP PLATE IMPROVE LOW FREQUENCY DYNAMICS VENTED T-YOKE & FRAME REDUCES VOICE COIL HEAT BUILD-UP Non-Magnetic Non-Resonate Die-Cast Aluminum Frame 3" 4-LAYER VOICE COIL W/ DIRECT CONNECT WIRE INCREASES POWER HANDLING HIGH-TEMPERATURE TOLERANCE ADHESIVES RESIST THERMAL FAILURE Non-Transfer Spruce Pulp Cone w/ UV & Chemical Protection STITCHED AND GLUED SURROUND/CONE JOINTS FOR STRONGEST BONDING EXTENDED EXCURSION POLY-ETHER FOAM SURROUND W/ UV PROTECTION DUAL POLY-COTTON SUSPENSION DAMPEN VIOLENT ACCELERATIONS 1-PC GASKET/TRIM RING W/ CONCEALED MOUNTING HOLES INCLUDED

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RESERVE SUBWOOFER	RSW.122	RSW.124	RSW.152	RSW.154			
MAX Power (watts)	1,800W		2,600W				
RMS Power (WATTS)	900W		1,300W				
EFFICIENCY (1W/1M DB)	83.5DB		88pB				
Voice Coil Configuration	3" DVC 2Ω	3" DVC 4Ω	3" DVC 2Ω	3" DVC 4Ω			
MOUNTING DEPTH	6.25"		9.25"				
OPTIMUM SEALED BOX	0.75FT ³		2.00FT ³				
OPTIMUM PORTED BOX	1.25FT ³		4.00FT ³				

REFERENCE SUBWOOFERS

THIRD GENERATION SOUNDSTREAM REFERENCE FRAME OVERSATURATED MOTOR STRUCTURE FOR INCREASED MAGNETIC STRENGTH 12MM VENTED T-YOKE & TOP PLATE IMPROVE LOW FREQUENCY DYNAMICS 3170Z DOUBLE STACK MAGNET, T-YOKE & TOP PLATE 2.5" 4-Layer Voice Coil w/ Large Gauge Wire Increases Power Handling HIGH-TEMPERATURE TOLERANCE ADHESIVES RESIST THERMAL FAILURE INVERTED ROLL POLYETHER FOAM SURROUND W/ UV & CHEMICAL PROTECTION

OVERSIZED CONCAVE IMPP PRIMARY CONE INCREASES EFFECTIVE SURFACE AREA Non-Transfer Spruce Pulp Cone w/ UV & Chemical Protection ACOUSTIC CANCELING POLYVINYL CHLORIDE GASKET & TRIM RING NICKEL PLATED 12GA SPRING-LOADED COMPRESSION WIRE TERMINALS STITCHED VOICE COIL LEADS PREVENT POTENTIAL DAMAGE DUAL POLY-COTTON SUSPENSION DAMPEN VIOLENT ACCELERATIONS

REFERENCE R5	R5.122	R5.124	
MAX Power (watts)	2,000W		
RMS Power (watts)	1,000W		
EFFICIENCY (1W/1M)	85.00DB		
Voice Coil Configuration	2.50" DVC 2Ω	2.50" DVC 4Ω	
Mounting Depth	7.0	00"	
OPTIMUM SEALED FT3	1.00FT ³		
OPTIMUM PORTED FT ³	2.00FT ³		

REFERENCE

right? Taking your listening experience to the next level, Reserve speakers use pulp fiber cones reinforced with mica, a crystalline structured additive. Mica increases the cones dimensional stability, stiffness, and strength, suppressing cone radiated distortions. Tweeters of Reserve speakers are made with a woven poly-nylon synthetic material formed into a dome shape. This textile material generates mild upper frequency tones, while the contoured dome widens the sound wave dispersion patterns.

When it comes to making affordable speakers worth listening too, you must think outside of the box. Reserve speakers

uses non-traditional materials to be innovative, while maintaining great sound. Everyone agrees paper sounds better,



NATURAL PULP FIBER CONE W/ MICA CRYSTALLINE ADDITIVE 3/4" Woven Poly-Nylon Hemispherical Dome Tweeter INTEGRATED PASSIVE 6DB HIGH PASS CROSSOVER FILTER REAR-ATTACHED SURROUND INCREASES EFFECTIVE CONE AREA POLY-COTTON DAMPER W/ WOVEN BRAIDED TINSEL LEADS 1" O.F.C. COPPER VOICE COIL ON ALUMINUM FORMER POWDER COATED MESH STEEL GRILL INCLUDED (SELECT SIZES)

RS.69

6"x9" 2-way

80w

47.3Hz

88.9

RESERVE SPEAKERS

Size and Configuration

RMS Power (watts)

Mounting Depth

Resonant Frequency

Efficiency (1w/1m dB)



RS.57

5"x7" 2-way

60w

63Hz

87.5

2.25"

RS.65

6.5" 2-way

60w

64Hz

86.6

2.25"



RS.65

RS.69

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S®UNDSTREAM

Digital Pre-Amp Amplifiers

Reserve Micro Amplifiers

DIGITAL PRE-AMP AMPLIFIERS OFFER INNOVATIVE KOREAN MADE APPROACH TO TRADITIONAL SOUND PROCESSING. DPA AMPS INCLUDE A DIGITAL SIGNAL PROCESSING INTEGRATED CIRCUIT MODULE WHICH OPENS THE DOOR FOR PRECISE TUNING OF CROSSOVERS & GAIN SETTINGS. KEEPING THE USER IN MIND, ALL FUNCTIONS ARE CONTROLLED BY TOP SURFACE MOUNTED KEYS, NEEDING ONLY A FINGERS PRESS & KNOB TURN. SELECTED CROSSOVER FREQUENCIES AND GAIN LEVELS ARE DISPLAYED ON AN ADJACENT LCD, SHOWING OPERATING VOLTAGE & TEMPERATURE WHILE IDLE. FULL FEATURED PRE-AMP OPTIONS, INCLUDING BAND-PASS & SUBSONIC CROSSOVERS, BASS BOOST, & EVEN VARIABLE PHASING MAKE DPA AMPS A GO-TO FOR ANY ENTHUSIAST.

Don't let these little monsters fool you. The latest and greatest of class D full range technology allows us to pack 10 lbs of KICK YOUR ASS in a 2-lb chassis. Once regarded as "dirty power", class D's stable performance, thanks to high power capability, maximum efficiencies, and low tolerance components, rivals traditional full range applications. Minimal power requirements, ultra micro footprint, unbelievable sound quality, and easy install makes Reserve Micro amplifiers great for any car, motorcycle, boat, or off-road vehicle.



HIGH EFFICIENCY CLASS D FULL RANGE & MONOBLOCK AMPLIFIERS
HYBRID ALUMINUM ALLOY HEATSINK FOR OPTIMUM DISSIPATION
2-OHM STEREO & 4-OHM BRIDGED IMPEDANCE STABILITY (DPA4 & DPA5)
MOSFET POWER SUPPLY W/ AUDIOPHILE GRADE IRTM TRANSISTORS
MILITARY GRADE SMT PCB MAINTAINS DYNAMIC PERFORMANCE
DIRECT SHORT, THERMAL, & OVERLOAD CIRCUITS PROTECT AMPLIFIER
ADVANCED DIGITAL PRE-AMP PROCESSING FOR PRECISE TUNING

200MV-6V HIGH/SPEAKER LEVEL OR LOW LEVEL/RCA INPUT
QUICK DISCONNECT HIGH L& LOW LEVEL WIRE HARNESSES INCLUDED
QUICK DISCONNECT SPEAKER LEVEL OUTPUT HARNESSES INCLUDED
LOW-LEVEL THRU-PASS OUTPUT TO DAISY CHAIN MULTIPLE AMPLIFIERS
VARIABLE 12DB HIGH, LOW, BAND-PASS, & SUBSONIC CROSSOVERS
VARIABLE 180° PHASE SHIFT TO MATCH POLARITY OF SYSTEM SPEAKERS
DASH MOUNT GAIN CONTROL MODULE INCLUDED (DPA1 & DPA5)

DIGITAL PRE-AMP SERIES	DPA4.1600D	DPA5.2000D	DPA1.2000D
Max Power	1,600W	2,000W	2,000W
RMS Power 4 Ω	80 × 4	75 X 4 + 200 X 1	250 X 1
RMS Power 2 Ω	160 × 4	125 X 4 + 400 X 1	400 X 1
RMS Power 4 Ω Bridged	320 X 2	250 × 2 + 400 × 1 (2Ω)	-
RMS Power 1 Ω Bridged	-	-	700 X 1
Remote Gain Control	-	Included	Included
Dimensions (4"W × 1.75"H)	9.00"	115"	9.00"





RESERVE MICRO AMPLIFIERS	RSM4.1200D	RSM1.2000D	RSM1.4000D
Max Power	1,200W	2,000W	4,000W
RMS Power 4 Ω	75 × 4	360 × 1	600 × 1
RMS Power 2Ω	110 X 4	480 × 1	850 × 1
RMS Power 4 Ω Bridged	220 X 2	-	-
RMS Power 1Ω Bridged	-	600 x 1	1,200 X 1
REMOTE GAIN CONTROL	-	Included	Included
DIMENSIONS (3.75"W X 1.75"H)	6.75"	7.50"	9.25"



RSM1.4000D

HIGH EFFICIENCY CLASS D FULL RANGE & MONOBLOCK AMPLIFIERS
HYBRID ALUMINUM ALLOY HEATSINK FOR OPTIMUM DISSIPATION
2-OHM STEREO & 4-OHM BRIDGED FULL RANGE OPERATION
1-OHM MINIMUM IMPEDANCE MONOBLOCK OPERATION
MOSFET POWER SUPPLY W/ AUDIOPHILE GRADE IRTM TRANSISTORS
MILITARY GRADE SMT PCB MAINTAINS DYNAMIC PERFORMANCE

DIRECT SHORT, THERMAL, & OVERLOAD CIRCUITS PROTECT AMPLIFIER 200MV-6V HIGH LEVEL OR LOW LEVEL RCA INPUT
DIRECT CONNECT POWER AND SPEAKER OUTPUT TERMINALS
VARIABLE 12DB HIGH PASS, LOW PASS, & SUBSONIC CROSSOVERS
12DB BASS BOOST INCREASES LOW OCTAVE HARMONICS (RSM1)
DASH MOUNT GAIN CONTROL MODULE INCLUDED (RSM1)

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