

Μονοκάναλοι Ενισχυτές HD Line		ΛΙΑΝΙΚΗ
 κωδικός:HD 6500	Max. Output Power @ 13,8 VDC - 1 OHM: 7796W RMS Weight: 5,2Kg 13,8 VDC - 2 OHMS: 5129W RMS , 13,8 VDC - 4 OHMS: 3079W RMS 12,6 VDC - 1 OHM: 6500W RMS Max. Output Power @ 12,6 VDC - 2 OHMS: 4277W RMS 12,6 VDC - 4 OHMS: 2567W RMS Input Sensitivity: 250mV @ (-9,78 dBm) ,Total Harmonic Distortion (THD): 0,3% Signal Noise / Ratio: >95dB,Damping Factor: 400 Frequency Response: 5Hz to 15KHz,Dimensions (WxHxD): 229 x 65 x 478mm	650,00 €
 κωδικός:HD 8000	Max. Output Power @ 13,8 VDC - 1 OHM: 9595W RMS 13,8 VDC - 2 OHMIO: 6305W RMS ,13,8 VDC - 4 OHMIO: 3646W RMS 12,6 VDC - 1 OHM: 8000W RMS,12,6 VDC - 2 OHMIO: 5256W RMS 12,6 VDC - 4 OHMIO: 3040W RMS,Input Sensitivity: 250mV @ (-9,78 dBm) Total Harmonic Distortion (THD): 0,5%,Signal Noise / Ratio: >90dB Damping Factor: 400 Frequency Response: 5Hz to 15KHz Dimensions (LxAxP): 229 X 65 X 497mm ,Weight: 6,11kg	750,00 €
 κωδικός:HD 15000	Reference HD15000 - 1 OHM Class D Max Output Power @ 13,8VDC - 2 OHMS 13.104 W RMS @ 12,6VDC - 1 OHM 15.000 W RMS, @ 12,6VDC - 2 OHMS 10.920 W RMS Input Sensitivity 220mV @ -13,15 dBm Signal Noise/Ratio > 95dB , Damping Factor > 500 Frequency Response Full Range: -3dB @ 10Hz to 10KHz Crossover High Pass (HPF) 10Hz to 80Hz (-12dB/Oct) Variable Dimensions (WxHxD) 268,7 x 72 x 519mm	1.250,00 €
Μονοκάναλοι Ενισχυτές MD Line		ΛΙΑΝΙΚΗ
 κωδικός:MD 1200.1	Operation class Class D , Number of Channels 1 Maximum power @ 12,6 VDC - 1 OHM: 1200W RMS @ 12,6 VDC - 2 OHMS: 675W RMS , @ 12,6 VDC - 4 OHMS: 370W RMS Input Sensitivity 18K OHMS , Signal to Noise Ratio >90dB Frequency response 10Hz to 20KHz Crossover high pass (HPF) 10Hz ~ 80Hz (-12dB/8ª) Variable Crossover low pass (LPF) 80Hz ~ Full (-12dB/8ª) Variable Bass Boost 0 ~ 10dB Variable Frequency (35 ~ 55) Dimensions (H x W x D) mm 184 x 54 x 177mm , Weight 1,395Kg	230,00 €
 κωδικός:MD 1800.1	Operation class Class D , Number of Channels 1 Maximum power @ 12,6 VDC - 1 OHM: 1800W RMS @12,6 VDC - 2 OHMS: 1410W RMS , Input Sensitivity 220 mV Signal to Noise Ratio >88dB , Frequency response 10Hz ~ 20KHz (-3dB) Crossover high pass (HPF) 10Hz ~ 80Hz (-12dB/8ª) Variable Crossover low pass (LPF) 80Hz ~Full (-12dB/8ª) Variable Dimensions (H x W x D) mm 228 x 70 x 188mm , Weight 2.18Kg	275,00 €
 κωδικός:MD 3000.1	Operation class Class D , Number of Channels 1 Maximum power @ 12,6 VDC - 1 OHM: 3000W RMS @12,6 VDC - 2 OHMS: 1920W RMS , Input Sensitivity 220 mV Signal to Noise Ratio >90dB , Frequency response 10Hz ~ 18KHz (-3dB) Crossover high pass (HPF) 10Hz ~ 90Hz (-12dB/8ª) Variable Crossover low pass (LPF) 90Hz ~Full (-12dB/8ª) Variable Dimensions (H x W x D) mm 228 x 70 x 218mm , Weight 2.5Kg	335,00 €

Μονοκάναλοι Ενισχυτές MD Line		ΛΙΑΝΙΚΗ
 κωδικός:MD 5000.1	Operation class Class D , Number of Channels 1 Maximum power @ 12,6 VDC - 1 OHM: 5000W RMS @12,6 VDC - 2 OHMS: 3200W RMS , Input Sensitivity 220 mV Signal to Noise Ratio >90dB , Frequency response 10Hz ~ 10KHz (-3dB) Crossover high pass (HPF) 10Hz ~ 90Hz (-12dB/8ª) Variable Crossover low pass (LPF) 90Hz ~10Hz (-12dB/8ª) Variable Dimensions (H x W x D) mm 228 x 70 x 327mm , Weight 2.5Kg	555,00 €
 κωδικός:MD 8000.1	Operation class Class D , Number of Channels 1 Maximum power @ 12,6 VDC - 1 OHM: 8000W RMS @12,6 VDC - 2 OHMS: 5120W RMS , Input Sensitivity 220 mV Signal to Noise Ratio >90dB , Frequency response 10Hz ~ 10KHz (-3dB) Crossover high pass (HPF) 10Hz ~ 90Hz (-12dB/8ª) Variable Crossover low pass (LPF) 90Hz ~10Hz (-12dB/8ª) Variable Dimensions (H x W x D) mm 228 x 70 x 327mm , Weight 6.1Kg	700,00 €
Ενισχυτές DS Line		ΛΙΑΝΙΚΗ
 κωδικός:DS 160 X 2	Operation class Class D , Number of Channels 2 Maximum power @13,8 VDC - 2 OHM: 160W RMS (2 x 80W RMS) @13,8 VDC - 4 OHMS: 90W RMS (2 x 45W),Input Sensitivity 1,9V Signal to Noise Ratio >91dB , Frequency response 50Hz a 24KHz Input Impedance 1K OHMS , Output Impedance 2 OHMS Min. Supply Voltage 10VDC , Maximum Power Supply Voltage 16VDC Dimensions (H x W x D) mm 84 x 30 x 60mm , Weight 0.130Kg	 55,00 €
 κωδικός:DS 250 X 2	Operation class Class D , Number of Channels 2 Maximum power @12,6 VDC - 2 OHM: 250W RMS (2 x 125W RMS) @12,6 VDC - 4 OHMS: 158W RMS (2 x 79W RMS),Input Sensitivity 250mV Signal to Noise Ratio >88dB , Frequency response 8Hz ~ 45KHz (-3dB) Crossover high pass (HPF) 10Hz ~ 90Hz (-12dB/8ª) Variable Crossover low pass (LPF) 80Hz (-12dB/8ª) Fixo Dimensions (H x W x D) mm 160 x 44 x 114mm , Weight 0.47Kg	85,00 €
 κωδικός:DS 800 X 2	Operation class Class D , Number of Channels 2 Maximum power @12,6 VDC - 2 OHM: 800W RMS (2 x 400W RMS) @12,6 VDC - 4 OHMS: 500W RMS (2 x 250W RMS),Input Sensitivity 250mV 12,6 VDC - 8 OHMS: 240W RMS (2 x 120W) Signal to Noise Ratio >96dB , Frequency response 10Hz ~ 22KHz (-3dB) Crossover high pass (HPF) 80Hz ~ 2,2kHz (-6dB/8ª) Variable Crossover low pass (LPF) 80Hz (-12dB/8ª) Fixo,184 x 54 x 190mm 1,38Kg	 200,00 €
 κωδικός:DS 800 X 3	Operation class Class D , Number of Channels 3 Maximum power @ 12,6 VDC: 800W RMS CH1/CH2 (2 x 200W RMS) 1OHM CH3 (1 x 400W RMS) 2OHMS , Input Sensitivity 250mV Signal to Noise Ratio >88dB , Frequency response CH1/CH2 100Hz ~ 25KHz 10Hz ~ 100Hz (LPF = 100Hz),CH3 10Hz ~ 700Hz (LPF = 700Hz),10Hz ~ 25KHz (LPF = OFF) Crossover high pass (CH1 / CH2) 100Hz (-12dB/8?) Fixo Crossover low pass (LPF) (CH3) 100Hz, 700Hz, OFF (-12dB/8?) Seleccionavel	 200,00 €
 κωδικός:DS 440 X 4	Operation class Class D , Number of Channels 4 Maximum power @12,6 VDC - 2 OHMS: 440W RMS (4 x 110W RMS) @12,6 VDC - 4 OHMS: 276W RMS (4 x 69W RMS),Input Sensitivity 250mV Signal to Noise Ratio >89dB , Frequency response 8Hz ~ 26KHz (-3dB) Crossover high pass (HPF)90Hz(-12dB/8ª) Fixo Crossover low pass (LPF) 90Hz (-12dB/8ª) Fixo Dimensions (H x W x D) mm 160 x 44 x 145mm , Weight 0.60Kg	125,00 €

Ενισχυτές DS Line		ΛΙΑΝΙΚΗ
 κωδικός: DS 800 X 4	Operation class Class D , Number of Channels 4 Maximum power @12,6 VDC - 2 OHMS: 800W RMS (4 x 200W RMS) @12,6 VDC - 4 OHMS: 544W RMS (4 x 136W RMS), Input Sensitivity 250mV Signal to Noise Ratio >88dB , Frequency response 10Hz ~ 45KHz (-3dB) Crossover high pass (HPF) 90Hz(-12dB/8^a) Fixo Crossover low pass (LPF) 90Hz (-12dB/8^a) Fixo Dimensions (H x W x D) mm 182 x 52 x 227mm , Weight 1.60Kg	200,00 €
 κωδικός: DS 1200X4	Operation class Class D , Number of Channels 4 Maximum power @12,6 VDC - 2 OHMS: 1200W RMS (4 x 300W RMS) @12,6 VDC - 4 OHMS: 768W RMS (4 x 192W RMS), Input Sensitivity 250mV Signal to Noise Ratio >80dB , Frequency response 9Hz ~ 27KHz (-3dB) Crossover high pass (HPF) 90Hz(-12dB/8^a) Fixo Crossover low pass (LPF) 90Hz (-12dB/8^a) Fixo Dimensions (H x W x D) mm 182 x 52 x 281mm , Weight 2.1Kg	370,00 €
Ενισχυτές TS Line		ΛΙΑΝΙΚΗ
 κωδικός: TS 400 X 2	Operation class Class D , Number of Channels 2 Maximum power @13,8 VDC - 2 OHMS: 400W RMS (2 x 200W RMS) @13,8 VDC - 4 OHMS: 252W RMS (2 x 126W RMS), 13,8 VDC - 4 OHMS - (1 x 400W RMS) Signal to Noise Ratio >90dB , Frequency response 10Hz ~ 30KHz (-3dB) Crossover High Pass (HPF) 80Hz a 2.2KHz(-6dB/8^a) Crossover Low Pass (LPF) 80Hz(-12dB/8^a) Dimensions (H x W x D) mm 138 x 49 x 110mm , Weight 0.535Kg	125,00 €
 κωδικός: TS 400 X 4	Operation class Class D , Number of Channels 4 Maximum power @13,8 VDC - 2 OHMS: 400W RMS (4 x 100W RMS) @13,8 VDC - 4 OHMS: 252W RMS (4 x 63W RMS) Bridged 13,8 VDC - 4 OHMS - 400W RMS (2 x 200W RMS) Signal to Noise Ratio >90dB Frequency response (Full Range): 18Hz to 30kHz (-1dB) Crossover High Pass (HPF) 90Hz(-12dB/8^a) Crossover Low Pass (LPF) 90Hz(-12dB/8^a) Dimensions (H x W x D) 138 x 49 x 121mm , Weight 0.6Kg	 130,00 €
Ενισχυτές TL Line		ΛΙΑΝΙΚΗ
 κωδικός: TL 500	Operation class Class D , Number of Channels 2 Maximum power 2 x 45 W RMS (Stereo 2 OHMS) Frequency response (-3dB): 80Hz to 40kHz Input Impedance 1K OHM, Output Impedance 2 OHMS Protection system Thermal and Output Short Min. Supply Voltage 8 VDC, Maximum Power Supply Voltage 16 VDC Dimensions (H x W x D) mm 89 x 29 x 119mm, Weight 0,100 Kg	 50,00 €
 κωδικός: TL 1500	Operation class Class D , Number of Channels 3 Maximum power @ 13,8 VDC - 2 OHMS 2 x 95W RMS (STEREO) 13,8 VDC - 4 OHMS 1 x 200W RMS (SUB) Signal to Noise Ratio >90dB Input Sensitivity Input RCA = 320mV , Wire Input = 6V Frequency response Sub Output: 15Hz to 90Hz and its active frequency cut (12dB/8^a) Stereo Output L/R: 90Hz to 30kHz and its active frequency cut (12dB/8^a) Bass Boost Adjustable 0 to 10dB @ 50Hz Dimensions (H x W x D) 134 x 42 x 144mm , Weight 0,60Kg	 130,00 €

Ενισχυτές Trio Line		ΛΙΑΝΙΚΗ
 κωδικός:TRIO 3000	Operation class Class D , Number of Channels 1 Maximum power low 12,6 VDC – 2 OHMS: 3000W RMS 12,6 VDC – 4 OHMS: 1920W RMS high 12,6 VDC – 2 OHMS: 300W RMS,12,6 VDC – 4 OHMS: 200W RMS Signal to Noise Ratio >88dB Frequency response 700Hz – 20KHz (X-Over Low / High = 700) 10Hz – 1200Hz (X-over Low / High = 1200) Dimensions (H x W x D) 229 x 65 x 216mm Weight 2,5Kg	New 350,00 €
ProCharger		ΛΙΑΝΙΚΗ
 κωδικός:Procharger 60	The PROCHARGER 60A digital automotive power supply or charger features the most modern and efficient power converters for high power battery recharging and automotive sound system power up to 60 Amperes	New 250,00 €
 κωδικός:Procharger 120	The PRO CHARGER 120A 12V Digital Car Charger or Power Supply features the most modern and efficient high power power converter for recharging and powering the automotive sound system with up to 120 Amperes	New 370,00 €
 κωδικός:Procharger 180	Output Current (A) 180 Input Voltage Bivolt Output Voltage 12.5 to 14.4 Floating Operation Yes Efficiency (%) 85 Power Input (watts) 2590	505,00 €
 κωδικός:Procharger 250	Max Output Power 3600W Maximum Nominal Current Output 250 A Input Range 220V 190 - 250 VAC , Input Fuse (internal) 40A, porcelain Max. Ac. Power Consumption 220V 28 A Regulation maximum at full load (240A @14.2V) (250A @14.2V): < 2% Output Voltage 12,6V / 13,8V / 14,4V Dimensions (WxHxD) 230 X 73 X 210mm	630,00 €
Crossover		
 κωδικός: CRX 4	Number of ways: 4 Low way (Mono)Cutting frequency (LPF): Variable 40Hz ~ 275Hz (-12dB/8?) Bass Boost: Center Frequency Variable 20 ~ 65Hz (Fix Gain 6dB) Low Mid way (Mono)Minimum frequency of (cut HPF): Variable 25Hz ~ 140Hz (-12dB/8?) Maximum frequency of (cut LPF): Variable 300Hz ~ 7.5KHz (-12dB/8?) Via High Mid (Stereo) Minimum frequency of (cut HPF): Variable 200Hz ~ 5KHz (-12dB/8?) Maximum frequency of (cut LPF): Variable 1.2KHz ~ 12KHz (-12dB/8?) Via High (Stereo)Cutting frequency: Variable 550Hz ~ 13.7Hz (-12dB/8?) Dimensions (WxHxD): 7.48" x 1.57" x 5.71"Weight: 1.23lb	New 135,00 €
Processor		
 κωδικός:PRO 2.6 S	Input channels: 02 , Output channels: 06 Routing: A, B, A+B , Output level: -24 ~ +6dB Maximum output level: 10.2Vpp (3.6V RMS) HPF(Variable): Variable Filter , LPF(Variable): Variable Filter Crossover Phase: 0° / 180° , Limiter: Adjustable Equalizer: 3 band parametric , Audio generator: Sinusoidal (Variable) Frequency Response 10Hz - 20KHz(-1dB) Dimensions (WxHxD) 210 x 43 x 122mm , Weight 0,550Kg	190,00 €

Equalizer		ΛΙΑΝΙΚΗ
 κωδικός: DEQ 1000	15 Bands separated by 2/3 octave (25Hz, 40Hz, 63Hz, 100Hz, 160Hz, 250Hz, 400Hz, 630Hz, 1kHz, 1.6kHz, 2.5KHz, 4 KHz, 6.3KHz, 10KHz, 16KHz) Mitigation / Enhancement : up to 12dB in steps of 0.5dB Signal / Noise Ratio:> 100dB , Crosstalk (channel separation):> 85dB THD: <0.01% , Frequency Response: 15Hz to 23kHz (-3dB) Maximum Signal Level Input: 2 , 0W RMS Maximum Signal Level Output: 2.0 V RMS Input Impedance: 22K ohms , Output Impedance: 330 ohms	160,00 €
Μονοκάναλοι Ενισχυτές Bass Line		ΛΙΑΝΙΚΗ
 κωδικός: Bass 3000	Amplifier Module 3000 watts Class D 1 channel Maximum power @ 14,4 VDC - 1 OHM: 3000 W RMS 14,4 VDC - 2 OHMS: 1920 W RMS, Input Sensitivity 220mV Signal to Noise Ratio > 95dB, Frequency response 8Hz - 250Hz (-3dB) Crossover high pass (HPF) Variable, 8 - 30Hz (-12dB/8^a) Crossover low pass (LPF) Variable, 55 - 250Hz (-12dB/8^a) Bass Boost Parametric, 35 - 60Hz, 0 ~ +10dB Efficiency 80% Input Impedance 22K OHMS, Output Impedance 1 OHM Dimensions (H x W x D) 239 x 73 x 218mm Weight 2,96 Kg	390,00 €
 κωδικός: Bass 5000	Amplifier Module 5000 watts Class D 1 channel Maximum power @ 14,4 VDC - 1 OHM: 5000 W RMS 14,4 VDC - 2 OHMS: 3200 W RMS, Input Sensitivity 220mV Signal to Noise Ratio > 95dB, Frequency response 8Hz - 250Hz (-3dB) Crossover high pass (HPF) Variable, 8 - 30Hz (-12dB/8^a) Crossover low pass (LPF) Variable, 60 - 250Hz (-12dB/8^a) Bass Boost Parametric, 35 - 60Hz, 0 ~ +10dB Efficiency 83% Input Impedance 22K OHMS, Output Impedance 1 OHM Dimensions (H x W x D) mm , Weight 11lb	 600,00 €
 κωδικός: Bass 8000	Amplifier Module 5000 watts Class D 1 channel Maximum power @ 14,4 VDC - 1 OHM: 8000 W RMS 14,4 VDC - 2 OHMS: 5120 W RMS, Input Sensitivity 220mV Signal to Noise Ratio > 95dB, Frequency response 8Hz - 250Hz (-3dB) Crossover high pass (HPF) Variable, 8 - 30Hz (-12dB/8^a) Crossover low pass (LPF) Variable, 60 - 250Hz (-12dB/8^a) Bass Boost Parametric, 35 - 60Hz, 0 ~ +10dB Efficiency 87% Input Impedance 22K OHMS, Output Impedance 1 OHM Dimensions (H x W x D) mm , Weight 14.60lb	 780,00 €
 κωδικός: Bass 15 K	Amplifier Module 15,000 watts Class D 1 channel 15,000W RMS MAXIMUM POWER @ 14.4 VDC-1 OHM: 15,000 W RMS @ 14.4 VDC-2 OHMS: 8505 W RMS INPUT SENSITIVITY 280mV , SIGNAL TO NOISE RATIO > 95dB FREQUENCY RESPONSE (-3dB) 8Hz to 250Hz CROSSOVER HIGH PASS (HPF) Variable, 8 to 30Hz (-12dB / 8th) CROSSOVER LOW PASS (LPF) Variable, 60 to 250Hz (-12dB / 8th) BASS BOOST Parametric, (35 to 60Hz) 0 to + 12dB , EFFICIENCY 80% INPUT IMPEDANCE 22K Ohms PROTECTION SYSTEM Short on Output / Short on Output relative to GND / High and Low Power Low Impedance and Thermal Protection MIN. SUPPLY VOLTAGE 9VDC , MAXIMUM POWER SUPPLY VOLTAGE 17VDC CONSUMPTION AT REST 400mA , MAXIMUM MUSIC CONSUMPTION 651A MAXIMUM CONSUMPTION IN SINUSOIDAL SIGNAL 1302A DIMENSIONS (WXHxD) 238 x 71 x 544 mm WEIGHT 9,70Kg	2.150,00 €

 κωδικός: Bass 30 K	Amplifier Module 30,000 watts Class D 1 channel 30,000W RMS MAXIMUM POWER @ 14.4 VDC-1 OHM: 30,000 W RMS @ 14.4 VDC - 2 OHMS: 17010 W RMS INPUT SENSITIVITY 400mV , SIGNAL TO NOISE RATIO > 90dB FREQUENCY RESPONSE (-3dB) 8Hz to 250Hz CROSSOVER HIGH PASS (HPF) Variable, 8 to 30Hz (-12dB / 8th) CROSSOVER LOW PASS (LPF) Variable, 60 to 250Hz (-12dB / 8th) BASS BOOST Parametric, (35 to 60Hz) 0 to + 12dB , EFFICIENCY 90% INPUT IMPEDANCE 22K Ohms PROTECTION SYSTEM Short on Output / Short on Output relative to GND / High and Low Power Low Impedance and Thermal Protection MIN. SUPPLY VOLTAGE 9VDC , MAXIMUM POWER SUPPLY VOLTAGE 17VDC CONSUMPTION AT REST 400mA , MAXIMUM MUSIC CONSUMPTION 1156A MAXIMUM CONSUMPTION IN SINUSOIDAL SIGNAL 2312A DIMENSIONS (WXHxD) 238 x 71 x 1044 mm WEIGHT 19,20Kg	2.999,00 €
 κωδικός: T 10.9KW	Class of Operation - (D) Maximum Output Power @ 12.6 VDC - 1 ohm - 10900 WRMS Subsonic Filter (Variable) - High Pass - 5Hz to 50Hz (-12dB / Octave) Crossover (Variable) - Low Pass - 50Hz to 5kHz (-12db / Octave) Diagnosis - Electronic (LED indicators): On - (On) , Clipping - (distortion) , Protection - Protection (short) Dimensions (WxHxD) - 291 x 56 x 600mm Weight - 10kg	1.500,00 €
 κωδικός: T 14.2KW	Class of Operation - (D) Max Power @ 12.6 VDC - 1 ohm - 14,200 WRMS Subsonic Filter (Variable) - High Pass - 5Hz to 50Hz (-12db / 8 th) Crossover (Variable) - Low Pass - 50Hz to 5KHz (-12db / 8 th) Electronic Diagnostics - (LED indicators): ON - (ON) Clipping - (distortion) Protection - Protection (short) Input Sensitivity - 300mV to 6V , Impedance Input - 20K ohms Dimensions (WxHxD) - 291 x 56 x 730mm , Weight - 13.5 kg	1.990,00 €