



ΕΙΣΑΓΩΓΕΣ - ΑΝΤΙΠΡΟΣΩΠΕΙΕΣ ΗΧΗΤΙΚΩΝ ΣΥΣΤΗΜΑΤΩΝ

GRANDINOTE- GOLDNOTE –BLACKNOTE- WESTERN ELECTRIC -HI FI TUNING – ALBAT BIOENERGETIC  
 GRAHAM Audio- ROCKNA AUDIO - AUDIOBYTE - WA QUANTUM CHIPS - AUDIO MUSIC – AUDIO NOTE  
 ΚΕΝΤΡΟ ΑΥΧΝΙΩΝ - NEXUS AC POWER –TRAFOMATIC Audio – KORATO -THE TUBE AMP DOCTOR  
 ZINGALLI - YPSILON Electronics - BOSENDORFER- MELODY - FURUTECH – HIFI COLLECTIVE  
 ROSSO FIORENTINO - CEC Japan - JJ ELECTRONICS– ATC Monitors -EMILLE - MUNDORF- JANTZEN Audio  
 TENT LABS- MUDRA AKUSTIK- JL SOUNDS-NEXUS MONITORS - JENSEN- AUDIO QUEST  
 EMISSION LABS- LUNDAHL - DUELUND- EVERYTHING BUT THE BOX-XAITAS ISOLATORS  
 HYPEx Digital - ALPS Japan - IeGO - CARDAS - DACT- KIMBER--ELNA- BYBEE-AUDYN  
 HAMMOND- TRIAD- CORNELL DUBILIER - TKD Japan- AUDAX- NOS / NEW ΑΥΧΝΙΕΣ .

Ρ.ΦΕΡΡΑΙΟΥ 24. Π.ΦΑΛΗΡΟ 175-63

2019 /7

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[WWW.NEXUSACOUSTICS.COM](http://WWW.NEXUSACOUSTICS.COM)

[WWW.THENEXUSACOUSTICS.BLOGSPOT.COM](http://WWW.THENEXUSACOUSTICS.BLOGSPOT.COM)



**CEC TLO 3.0 CD TRANSPORT** *The Absolute Reference*

	<b>CD TRANSPORT</b>		<i>e</i>
<b>TUBE-53</b>	<p><b>TUBE-53 INTEGRATED AMPLIFIER</b></p> <p>2 X 20 Watt Push-Pull Triode .            4 x 6L6GC 4 x ECC-82 3 εισοδοι line –            Προστατευτικό καλλομα απο Πυριμαχο γυαλι.</p>  <p>16 kgr</p>		3.540 e

<p><b>TLO 3.0</b></p>	<p><b>CD Transport</b>, Double Belt Drive .  <b>Digital output: TOS, COAXIAL, AES/EBU (XLR) , SUPERLINK (BNC)</b></p> <p>Colour: Silver-Black</p>		<p>22.700</p>
<p><b>TL 1N</b></p>	<p><b>CD TRANSPORT</b> , Double Belt Drive .  <b>Digital output: TOS, COAXIAL, AES/EBU (XLR) , SUPERLINK (BNC)</b></p> <p>Colour: Silver-Black</p>		<p>13.980</p>
<p><b>TL-2N</b></p>	<p><b>CD TRANSPORT</b> Double Belt Drive</p>  <p><small>www.hifiengine.com</small></p> <p><i>With the CEC TL 2N, the breakthroughs of the previous double belt drive systems have been refined even further than we imagined possible! The completely new developopt double belt drive mechanism has been installed to be fully centered on a larger aluminum chassis for increased stablization of rotation and no adjustment of mechanism height. While the double belt drive system with the large diameter precision flywheel stabilizer improves the accuracy of reading the music signal. The detail, richness of tone and spatial information are just breathtaking.</i></p>		<p>4.980</p>
<p><b>TL 5</b></p>	<p><b>CD TRANSPORT</b> Belt Drive</p> <p><i>Digital Output: AES EBU -Coaxial -Tos link</i>  <i>Colour: Silver- Black</i></p>  <p><i>In CEC TL 5 Belt-Drive the spindle motor is placed independently from the center shaft and vibration as well as electromagnetic noise effect to the CD are thus minimized. A heavy CD stabilizer provides bigger inertia of turntable and achieves a stable and smooth rotation of discs. Smaller torque motor and longer distance from the motor to the center shaft (turntable) create the ideal fundamentals of music reproduction.</i></p> 		<p>2.850</p>

**DA 3N**

**DAC , digital inputs: TOS, COAXIAL, AES/EBU (XLR), Superlink (BNC), USB 2.0, Master Clock(BNC), Analog outputs: balance fixed XLR, variable XLR as PRE-AMP, unbalanced fixed RCA, variable RCA as PRE-AMP, Headphone (6,3mm).**



*Colour: Silver-Black*

3.750

**CD 5**

**CD PLAYER, Belt Driver, digital output: COAXIAL -TOS.**

**Digital Inputs** / Sampling frequency COAXIAL x 1: SPDIF 24bit / 32 ~ 192kHz  
TOS x 1: SPDIF 24bit / 32 ~ 192kHz  
USB 2.0 x 1: PCM 32bit / 32 ~ 384kHz, DSD64 / 2.8224 ~ **DSD128** / 5.6448MHz  
DAC ESS ES9018K2M x 1  
CD5 takes advantage of ESS DAC chip. Its spots USB input, corresponds to the DoP playback of DSD128 / 5.6MHz and supports PCM32bit / 384kHz of high-resolution sound files.  
Finalized music CD-R / RW



*Colour: Silver-Black*

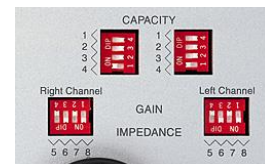


*Belt Drive*




3.470

**PH-53**

**PHONO PREAMPLIFIER PH-53**  
**BALANCED CURRENT INJECTION MC 10Ω-100Ω XLR**  
**MM 47 KΩ – 1KΩ RCA**  
**RIAA with Neumann time constant +0.25Db**  
**Out : RCA – XLR**  
**Zero feedback with no dynamic distortion .**  
**Προτείνεται XLR-DS110 για συνδεση Phono Cable**  
**120 cm 5 pin → XLR**



1.170

<b>ASB3545</b> <b>WF</b>	<i>Βάση CEC Wellfloat Boards – patented pendulum movement floating suspension system</i> <b>35 x 45 x 5,8 cm</b> 9 kgr 		1.240
<b>**</b> <b>XLR-</b> <b>DS110</b>	<i>Special Phono Cable 120 cm</i> <b>5 pin → XLR</b> <i>Για οδηγηση Phono stage balanced</i>		580
	<i>TL 0X, TL 1N, TL 3N, CD 3N, DA 3N are</i> 100% <b>made in Japan.</b>		



**Nexus Acoustics**



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GOLD NOTE - GRAHAM AUDIO - ROCKNA - AUDIOBYTE  
WA QUANTUM CHIPS - CEC - NEXUS AC POWER  
TRAFOMATIC - YPSILON - HI FI TUNING - BOSENDORFER - MELODY  
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EMILLE - MUNDORF - JENSEN - EMISSION LABS  
LUNDAHL DUELUND - ELNA - BYBEE - HAMMOND - TRIAD