

Crown XTi2002

Crown XTi2002 Power Amplifier User Manual

Model: XTi2002

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your Crown XTi2002 Power Amplifier. The XTi2002 is a two-channel power amplifier designed for professional audio applications, offering robust performance and advanced digital signal processing capabilities. It is suitable for use in live sound reinforcement, studio monitoring, and fixed installations.

Key features include Peakx Plus™ Limiters for speaker protection, an Enhanced Subharmonic Synth section for low-frequency tuning, and user-defined fan modes for optimal thermal management. The amplifier also features integrated cast-aluminum handles for durability and ease of transport, and supports control via HiQnet System Architect™ software.

2. SAFETY INFORMATION

WARNING: To reduce the risk of fire or electrical shock, do not expose this appliance to rain or moisture. Do not remove cover. No user-serviceable parts inside. Refer servicing to qualified service personnel.

Proposition 65 Warning: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

- **Power Source:** Connect the amplifier only to the type of power source indicated on the unit. Ensure the voltage is within the specified range (120-240V AC).
- **Grounding:** Always use a power cord with a grounded plug. Do not defeat the safety purpose of the grounding-type plug.
- **Ventilation:** Ensure adequate ventilation around the amplifier. Do not block ventilation openings. Maintain at least 2 inches (5 cm) of clear space around the unit for proper airflow. Overheating can lead to malfunction or damage.
- **Moisture:** Do not expose the amplifier to dripping or splashing liquids. Do not place objects filled with liquids on the apparatus.
- **Placement:** Install the amplifier in a stable location, away from direct sunlight, heat sources, and excessive dust.
- **Handling:** The amplifier is heavy (approximately 18.48 lbs). Use caution when lifting or moving. Utilize the integrated cast-aluminum handles for secure transport.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

3. SETUP

3.1 Unpacking and Inspection

Carefully remove the amplifier from its packaging. Inspect the unit for any signs of damage that may have occurred during shipping. The package should contain the amplifier, a user guide, and a power cord.

3.2 Rack Mounting

The Crown XTi2002 is designed for standard 19-inch equipment rack mounting. Ensure the rack is sturdy enough to support the amplifier's weight. Allow sufficient space for airflow, especially at the front and rear ventilation grilles.



Figure 3.1: Front panel of the Crown XTi2002 amplifier, showing the display, control knobs, and indicators.



Figure 3.2: Angled view of the Crown XTi2002 amplifier, highlighting its robust chassis and ventilation.

3.3 Connecting Inputs

The XTi2002 features two XLR input connectors for audio signals. Connect your audio source (e.g., mixer, preamplifier) to these inputs using balanced XLR cables.



Figure 3.3: Rear panel of the Crown XTi2002 amplifier, showing input (XLR), output (Speakon, Binding Post), and power connections.

3.4 Connecting Outputs

The amplifier provides multiple output options:

- **Speakon Connectors (x2):** For connecting loudspeakers using Speakon cables. These are typically used for high-power connections.
- **Binding Post Connectors (x2 pair):** For connecting loudspeakers using bare wire or banana plugs. Ensure correct polarity (+/-).
- **XLR Link/Out (x2):** For daisy-chaining the audio signal to other amplifiers or devices.

Ensure that the impedance of your loudspeakers matches the amplifier's capabilities (2Ω, 4Ω, or 8Ω).

3.5 Power Connection

Connect the supplied power cord to the amplifier's AC inlet and then to a suitable grounded power outlet. The XTi2002 features a locking power cord clip to ensure a secure connection, preventing accidental disconnections.

4. OPERATING THE AMPLIFIER

4.1 Front Panel Controls and Indicators

The front panel provides access to all essential controls and monitoring features:

- **Input Level Knobs:** Adjust the input sensitivity for each channel.
- **LCD Display:** Shows operational status, menu navigation, and parameter settings.
- **Menu Buttons:** Navigate through the amplifier's internal menus for DSP settings, fan modes, and system monitoring.
- **Indicators:**
 - **Signal:** Illuminates when an audio signal is present.
 - **Clip:** Illuminates when the output signal is clipping, indicating potential distortion. Reduce input level if this light is consistently on.
 - **Thermal:** Illuminates if the amplifier is overheating. The unit may reduce output or shut down to protect itself.
 - **Ready:** Indicates the amplifier is powered on and ready for operation.
 - **Power:** Indicates the unit is receiving power.

4.2 Peakx Plus™ Limiters

The Peakx Plus™ Limiters provide advanced protection for your loudspeakers by preventing excessive signal peaks. Through the amplifier's menu, you can control the threshold, attack, and release settings of these limiters to optimize performance and protection for your specific speaker system.

4.3 Enhanced Subharmonic Synth

This feature allows you to enhance the low-frequency content of your audio. You can adjust the frequency, gain, and filter type of the subharmonic synthesis to tailor the bass response to your preferences and system requirements.

4.4 Fan Mode Controls

The XTi2002 offers three user-defined fan modes to manage cooling performance:

- **Normal:** Standard fan operation for typical use.
- **Early:** Fans activate sooner and run at higher speeds, suitable for demanding applications or warmer environments.
- **Full Speed:** Fans run at maximum speed continuously, providing aggressive cooling for extreme conditions.

Select the appropriate fan mode to ensure optimal thermal performance for your application.

4.5 HiQnet System Architect™ Control Software

The XTi2002 can be controlled and monitored remotely using Crown's HiQnet System Architect™ software. This software provides comprehensive control over all amplifier parameters, including DSP settings, routing, and system monitoring. Refer to the HiQnet System Architect™ documentation for detailed instructions on its use.

4.6 Preset Management

The amplifier allows for storage of up to 49 user-definable presets. These presets can store various configurations, including DSP settings, limiter parameters, and fan modes, allowing for quick recall of optimized settings for different applications or speaker setups.

5. MAINTENANCE

5.1 Cleaning

Regularly clean the exterior of the amplifier with a soft, dry cloth. Do not use abrasive cleaners, solvents, or waxes. Ensure ventilation grilles are free from dust and debris to maintain proper airflow.

5.2 Ventilation Maintenance

Periodically check the front and rear ventilation grilles for dust buildup. Use a soft brush or a vacuum cleaner with a brush attachment to gently remove any accumulated dust. Proper ventilation is crucial for the amplifier's longevity and stable operation.

5.3 System Monitoring

The XTi2002 provides software visibility of AC line voltage and power supply temperature. Regularly monitoring these parameters via the front panel display or HiQnet System Architect™ software can help identify potential issues before they lead to performance degradation or damage.

6. TROUBLESHOOTING

This section provides solutions to common issues you might encounter with your Crown XTi2002 amplifier. If the problem persists after attempting these steps, contact qualified service personnel.

Problem	Possible Cause	Solution
No Power	Power cord disconnected; no AC power; amplifier fuse blown.	Check power cord connection and outlet. Verify power at the outlet. If fuse is suspected, contact service.
No Sound Output	Input cables disconnected; output cables disconnected; input level too low; amplifier in protect mode.	Check all cable connections. Increase input level. Check for Thermal or Clip indicators. Power cycle the unit.
Distorted Sound	Input signal too high (clipping); speaker impedance mismatch; damaged speaker.	Reduce input level (check Clip indicator). Verify speaker impedance. Test with a different speaker if possible.
Overheating (Thermal light on)	Insufficient ventilation; excessive load; high ambient temperature.	Ensure clear airflow around the unit. Reduce load. Move to a cooler environment. Check fan mode settings.

7. SPECIFICATIONS

The following specifications apply to the Crown XTi2002 Power Amplifier:

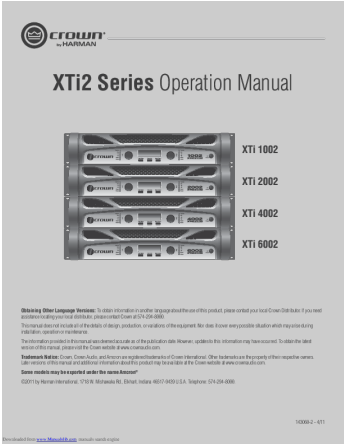
Feature	Specification
Model	XTi2002
Channels	2
Output Power (per channel)	1000W at 2Ω, 800W at 4Ω, 475W at 8Ω
Input Connectors	2 x XLR (balanced)
Output Connectors	2 x Speakon, 2 x Binding Post pairs, 2 x XLR Link/Out
Dimensions (L x W x H)	12.25 x 19 x 3.5 inches (31.1 x 48.3 x 8.9 cm)

Feature	Specification
Weight	18.48 pounds (8.38 kg)
Power Supply	120-240V AC, 50/60 Hz
Material	Aluminum chassis
Certifications	CE, CSA, FCC, RoHS
Color	Gray
Mounting	Rack-mountable

8. WARRANTY AND SUPPORT

Crown products are designed for reliability and performance. For information regarding the warranty period and terms applicable to your XTi2002 amplifier, please refer to the warranty card included with your product or visit the official Crown website.

For technical support, service, or further assistance, please contact Crown customer service or an authorized service center. You can also find additional resources, including the full PDF user manual, on the Crown website or through the provided link: [Crown XTi2002 User Manual \(PDF\)](#).

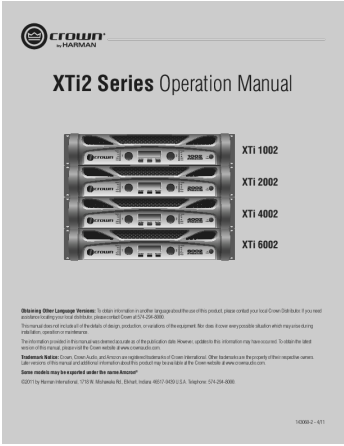


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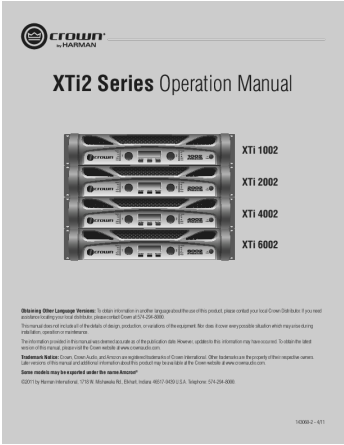
[\[pdf\]](#) Declaration of Conformity

Scott Franks Harman International CE TanÃ'sÃtvÃjny innen letÃ¶lthetÃ Crown XTi 6002 vÃgerÃsÃtÃ DSP vel 2 x 300W fÃ¶lÃtt Amplifiers XTi1002 XTi2002 XTi4002 XTi6002 ce giantsound shoprenter hu custom image data vÃgfokok |||

Harman International Inc. 1718 W. Mishawaka Rd Elkhart IN 46517 USA 1-574-294-8000

EC-DECLARATION OF CONFORMITY Brand: Equipment Type: Family Name: Model Names: Crown Commercial Audio Power Amplifiers XTi, XTi2.0 Series XTi1000, XTi1002, XTi2000, XTi2002, XTi4000, XTi4002, XTi6000, XTi6002 We, Ha...

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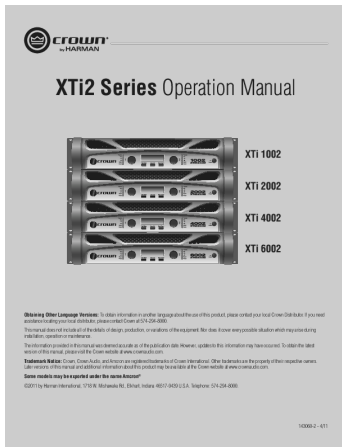


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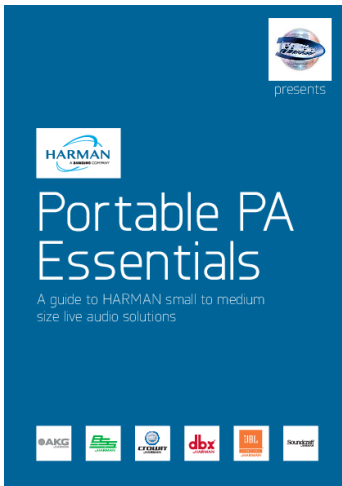


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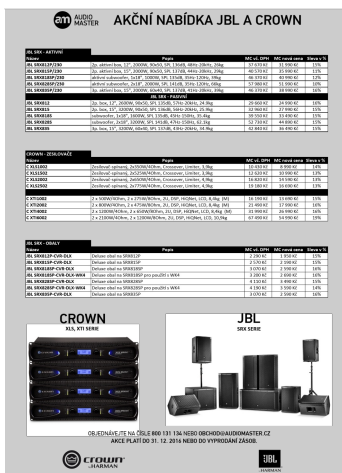


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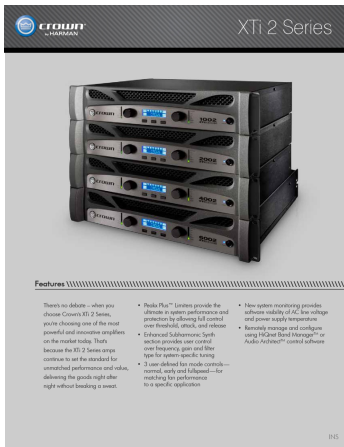


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[\[pdf\]](#) Datasheet

Data Sheet Buy Crown XTi2002 Two Channel 800W Power Amplifier Prime XTi1002 primebuy product |||

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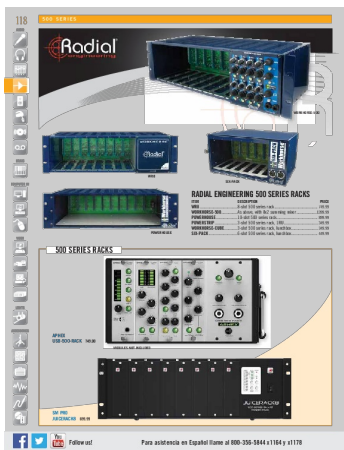
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[\[pdf\]](#) User Manual Installation Guide Instructions Specifications

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118 500 SERIES WORKHORSE-500 500 SERIES RACKS WR8 POWERHOUSE SIX-PACK RADIAL ENGINEERING 500 S275W.....500W.....700W..... 1000W 1400W 499.00

XTi2002.....475W.....800W.....1000W..... 1600W 2000W

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XTi 2 Series



Features

There's no debate...when you choose Crown XTi 2 Series, you're choosing one of the most powerful and innovative amplifiers on the market today. That's because the XTi 2 Series simply continues to set the standard for unmatched performance and value, delivering the goods night after night without breaking a sweat.

- "Push Play" button provides the ultimate in system performance and protection by allowing full control over bandwidth, offset, and volume.
- Enhanced Subharmonic: Built-in subharmonic generator creates the perfect low-frequency gain and tone for system-specific tuning.
- 2-amp defined for multi-channel...normal, early and full-band...for matching the performance to a specific application.
- New system recovery provides software stability, i.e., low voltage and power supply temperature.
- Remotely manage and configure using HNet Cloud Manager™ or Audio-Input™ control software.

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[pdf] Specifications

See Crown XTi2002 Specifications XTi 2002 2 channel 800W 4 Ohms Power Amplifier markertek Attachments |||

XTi 2 Series Features There s no debate when you choose Crown s XTi 2 Series, you re choosing one of the most powerful and innovative amplifiers on the market today. That s because the XTi 2 Series amps con...

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EC-DECLARATION OF CONFORMITY



Harman International Inc.
1718 W. Mishawaka Rd
Elkhart IN 46517 USA
(517) 294-8000

Brand: Crown
Equipment Type: Commercial Audio Power Amplifiers
Model Name: XTi 2 Series
Model Name: XTi 2 Series

Model Name: XTi 2 Series

We, Harman International, declare under our sole responsibility that the product to which this declaration relates, is in conformity with the following standards:

Standard	Requirements
EN 60950-1:2006 A1:2009	EN 60950-1:2006 A1:2009
EN 60950-2:2006 A1:2009	EN 60950-2:2006 A1:2009
EN 60950-3:2006 A1:2009	EN 60950-3:2006 A1:2009
EN 60950-4:2006	EN 60950-4:2006
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EN 60950-99:2006	EN 60950-99:2006
EN 60950-100:2006	EN 60950-100:2006

Due to time current harmonics, we recommend that you contact your supply authority before connection.

1. I certify that the product identified above conforms to the requirements of the EMC Council Directive 2004/108/EC and the Low Voltage Directive 2006/95/EC.

Crown, part of the Harman International group of companies, declares that the products produced under the aforementioned brand names are designed and produced as professional audio products and therefore outside of the intended scope of the European Commission Directive (CE) 2002/95/EC of 12 December 2002 on the restriction of use of certain hazardous substances (RoHS) and of the Council Directive 90/269/EEC on the approximation of laws, regulations, administrative provisions and of certain instruments of criminal law relating to the requirements for the design and off made electric power consumption of electrical and electronic household and office equipment.

Premium Solutions for Audio and Intercoscent

[pdf] Declaration of Conformity

Scott Franks Harman International Model Name: XTi 2 Series XTi2 Declaration Of Conformity

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Harman International Inc. 1718 W. Mishawaka Rd Elkhart IN 46517 USA 1-574-294-8000
EC-DECLARATION OF CONFORMITY Brand: Equipment Type: Family Name: Model
Names: Crown Commercial Audio Power Amplifiers XTi, XTi2.0 Series XTi1000, XTi1002,
XTi2000, XTi2002, XTi4000, XTi4002, XTi6000, XTi6002 We, Ha...

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Crown Warranty Policy (U.S. Only)



Harman International Inc.
1718 W. Mishawaka Rd
Elkhart IN 46517 USA
(517) 294-8000

Warranty of the Product

Crown is a HARMAN Professional brand and its products are covered by the below Limited Product Warranty.

WARRANTY OF WARRANTY

Crown International, 1718 W. Mishawaka Road, Elkhart, Indiana 46517-4658 U.S.A., warrants to you, the ORIGINAL PURCHASER and ANY SUBSEQUENT OWNER of each NEW Crown product, for a period of time stated in the table on this page from the date of purchase by the original purchaser (the "warranty period") that the new Crown product is free of defects in materials and workmanship. We further warrant the new Crown product regardless of the reason for failure, except as excluded in this warranty.

Warranty is only valid within the United States of America. For information on warranties outside of the U.S.A, please contact your local distributor (see [Distributor List](#)).

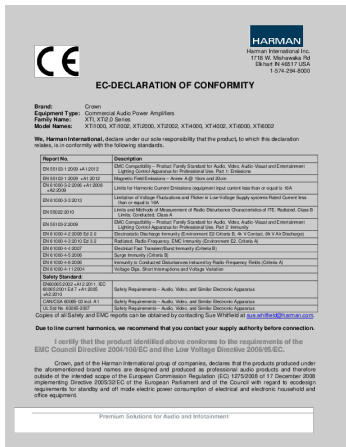
FROM EXCLUDED FROM THIS LIMITED WARRANTY

This Crown Warranty is in effect only for failure of a new Crown product which occurred within the Warranty Period. It does not cover any product which has been damaged because of any intentional misuse, accident, negligence, or has which is covered under any of your insurance contracts. This Crown Warranty also does not extend to the new Crown product if the serial number has been defaced, altered, or removed.

WHAT THE WARRANTY DOES DO

We will remedy any defect, regardless of the reason for failure (except as excluded, by repair, replacement, or refund. We may not elect refund unless you agree, or unless we are unable to provide replacement, and repair is not practical or cannot be timely made. If a refund is elected, then you must make the defective or malfunctioning product available to us free and clear of all liens or other encumbrances. The refund will be equal to the total purchase price, not including interest, insurance, closing costs, and other finance charges, less a reasonable depreciation on the product from the date of original purchase. Warranty work can only be performed at our authorized service centers or at the factory. Warranty work on some products can only be performed at the factory. We will remedy the defect and ship the product from the service center or our factory within a reasonable time after receipt of the defective product at our authorized service center or our factory. All expenses in remediating the defect, including surface shipping costs in the United States, will be borne by us. This must have the expense of shipping the product between any foreign country and the port of entry in the United States including the return shipment, and all taxes, duties, and other

Product	Warranty
10000-001 10000-002 10000-003	3 years
10000-004 10000-005 10000-006	3 years
10000-007 10000-008 10000-009	3 years
10000-010 10000-011 10000-012	3 years
10000-013 10000-014 10000-015	3 years
10000-016 10000-017 10000-018	3 years
10000-019 10000-020 10000-021	3 years
10000-022 10000-023 10000-024	3 years
10000-025 10000-026 10000-027	3 years
10000-028 10000-029 10000-030	3 years
10000-031 10000-032 10000-033	3 years
10000-034 10000-035 10000-036	3 years
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10000-079 10000-080 10000-081	3 years
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10000-361 10000-362 10000-363	3 years
10000-364 1000	



[pdf] Declaration of Conformity

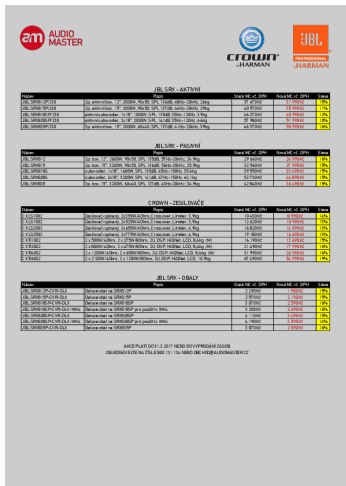
Scott Franks Harman International XT12 Series Declaration of ConformityXTI6002 by Crown Two channel 2100W @ 4 Power Amplifier Video Revolutionfrgrpnwqahkvimages webfronts cache frgrpnwqahkv |||

Harman International Inc. 1718 W. Mishawaka Rd Elkhart IN 46517 USA 1-574-294-8000

EC-DECLARATION OF CONFORMITY Brand: Equipment Type: Family Name: Model

Names: Crown Commercial Audio Power Amplifiers XTI, XTI2.0 Series XTI1000, XTI1002, XTI2000, XTI2002, XTI4000, XTI4002, XTI6000, XTI6002 We, Ha...

lang:en score:17 filesize: 75.12 K page_count: 2 document date: 2014-08-05



[pdf]

JBL CROWN 02 2016 MO SRX AKTIVNÍ PASIVNÍ ZESILOVAČE OBALY audiomaster cz files press 1571 |||

Nzev JBL SRX812P/230 JBL SRX815P/230 JBL SRX818SP/230 JBL SRX828SP/230 JBL SRX835P/230 JBL SRX - AK ... 0 Kc 36 490 Kc Sleva 16 15 15 15 15 Nzev C XLS1002 C XLS1502 C XLS2002 C XLS2502 C XTI1002 C **XTI2002** C XTI4002 C XTI6002 CROWN - ZESILOVACE Popis Zesilovac-spann, 2x350W/4Ohm, Crossover, Limit...

lang:i-klíngon score:17 filesize: 95.79 K page_count: 1 document date: 2017-02-17

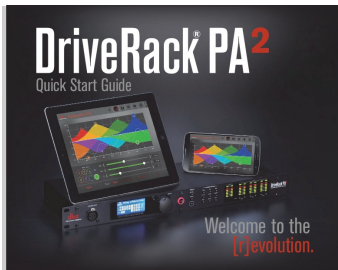


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Petra Dvořáková CROWN ke stažení Ceníky AudioMaster CZ a s Crown MOC 19 7 2022 audiomaster cz files category 8478 |||

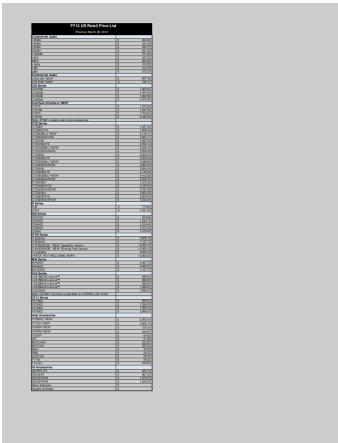
Objednac cslo C__ XLI1500 C__ XLI2500 C__ XLI3500 C__ XLI800 C__ XLS1002 C__ XLS1502 C__ XLS2002 C__ XLS2502 C__ XTI1002 C__ **XTI2002** C__ XTI4002 C__ XTI6002 MALOVBCHODN CENK Popis XLI Series 2 x 450W/4, 2x 330W/8, 2U, 12,7kg M 2 x 750W/4, 2x 500W/8, 2U, 13,5kg M 2 x 1300W/4, 2x 1000W/8, 2U, 19,...

lang:de score:15 filesize: 123.88 K page_count: 1 document date: 2022-07-19



[pdf] User Manual Owner's Manual Quick Start Guide Instructions Guide Diagram

856PA2 dbx Drive Rack PA2 2x6 PA Management CRUTCHFIELD COM JOSH N DriveRack owner s manual
 Loudspeaker management system at Crutchfield crutchfieldonline ImageBank v20150308154800 Manuals 856 |||
 Quick Start Guide Welcome to the r evolution. 1 GETTING STARTED Before making any
 audio connecti ... peakerandAmpLibrary AmpManufacturer Crown cont. Model XS500
 XS700 XS900 XTi1000 XTi1002 XTi2000 XTi2002 XTi4000 XTi4002 XTi6000 XTi6002
 Peavey PV900 PV1500 PV2600 PV3800 QSC GX3 GX5 GX7 PLX110...
 lang:en score:15 filesize: 9 M page_count: 87 document date: 2015-03-08



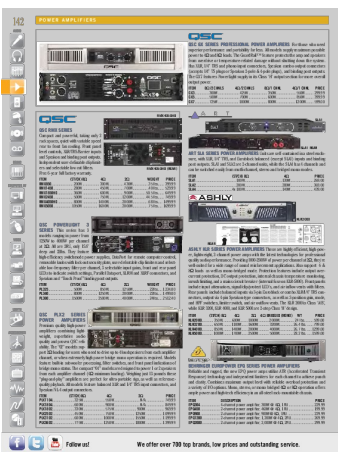
[pdf] Accessories Price List

srobbs FY12 Crown US Retail 03 28 12 crownaudio media
 FY12 US Retail Price List Effective: March 28, 2012 Commercial Audio 135MA 160MA
 180MA ... XLS5000D Note: US MAP has been suspended on XLS5000 until further XT I 2
 Series XT I1002 **XTI2002** XT I4002 XT I6002 Amp Accessories CT8SHO *NEW* CT16S
 NEW XFMR4 *NEW* ...
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 greatesthits |||
 GL2400 113 MIX WIZARD MIXERS FOH / MONITOR GL2400-24 The GL2400 is a live
 mixer for FOH/monitor 275W
500W.....700W.....1000W.....1400W.....499.00 **XTI2002**.....
 475W800W.....1000W.....1600W.....2000W.....
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 142 POWER AMPLIFIERS QSC GX SERIES PROFESSIONAL POWER AMPLIFIERS For
 those who need superior perfo275W.....500W.....700W..... 1000W
1400W 499.00 **XTI2002**.....475W.....800W.....1000W.....
 1600W2000W
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		FY13 US Dealer Price List	
Customer Order		Customer Order #	
Customer Order #		FY13 Dealer	
1000A	S		281.00
1001A	S		301.25
1002A	S		301.75
1003A	S		307.35
11000A	S		313.00
11001A	S		417.00
11002A	S		633.00
11003A	S		615.00
1800	S		414.75
1801	S		373.00
1802	S		387.00
1803	S		395.57
1804	S		395.57
1805	S		395.57
1806	S		395.57
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1888	S		395.57
1889	S		395.57
1890	S		395

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PROFESSIONAL PRODUCTS			
DriveRack® PA2 Speaker and Amp Library			
Speaker Manufacturer	Main	Sub	
JBL	JRX112M	JRX118S	
	JRX115	JRX118SP	
	JRX125		
	SF12M	SF22SP	
	SP15		
	MP12	MP25S5	
	MP215		
	MP415	MP418S	
	MP415		
	MP415		
	MPX12M	MPX18S	
	MPX15	MPX28S	
	MPX25		
	EON1750D		
	EON1750D	EON618UBQ2	
	EON1750D		
	EON465		
	EON215		
	EON410		
	EON615	EON618S	
	EON455X2		
	SR711M	SR718M	
	SR711S		
	SR712	SR728S	
	SR725		
	SR738		
	SR470X	SR471X	
	SR4720X	SR471X	
	SR475X	SR471X	
	SR471X		
	SR4726X		
	SR471X		
	SR4720X		
	SR4735X		

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NU12000DS-B B-STK 12000W POWER AMP W/DSP CRO-~~XTI~~**2002** 2CH AMP 475W 8

OHMS DSP KRA-105A 1:5 AUDIO DA KRA-VM-2C 1:2 COMPONENT VID DIST AMP W...

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Commercial Audio 135MA 160MA 180MA 280MA 1160MA 180A 280A 1160A 14M ...

LS1000 DriveCore™ XL S1500 DriveCore™ XL S2000 DriveCore™ XL S2500

DriveCore™ XTI 2 Series XTI1002 **XTI2002** XTI4002 XTI6002 Amp Accessories USBX

NEW CT8SHO CT16S XFMR4 XFMR8 1VCAP MCVCA4A MCVCA8 SCO...

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[\[pdf\]](#) Installation Guide Accessories Price List

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FY14 U.S. Retail Price List Commercial Audio 135MA 160MA 180MA 280MA 1160MA 18...

C2800 *NEW* CXM2000 *NEW* XLS DriveCore Series XLS1000 XLS1500 XLS2000

XL S2500 XTi 2 Series XTi1002 XTi2002 XTi4002 XTi6002 Amp Accessories USBX

CT8SHO CT16S XFMR4 XFMR8 1VCAP MCVCA4A SCOVER End Of Li...

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[pdf]

Harman International JHardesty DriveRack® PA2 Speaker and Amp Library JBL cont PRX512M PRX518S

PRX515 PRX525 PRX535 PRX612M PRX618S PRX615M XLF PRX625 PRX635 VRX928LA1 VRX918S

VRX928LA3 VRX918SP VRX932LA2 VRX932LA3 VRX932LAP VRX915M VRX915S Behringer B212A B1800X

B215A B1520 Cerwin Vega V152 Sub15 V122 Sub18B JE36C EL36C dB Technologies Opera 202 Sub 12 205

15 Manufacturer Main Tuning List filename* original home httpd data media e DriveRack PA dbxpro en product

documents pa2 tuning list 3e7777c294b9bcaa5486 bc95634e606bab3d0a267a5a7901c44d ssl cf2 rackcdn 1836

1393445690 c3 zzounds ebb7f582c6c274b4a3ec21536924e3f0

DriveRack PA2 Speaker and Amp Library Speaker Manufacturer JBL Main JRX112M

JRX115 JRX125 SF12M SF ... cturer Crown cont. Peavey QSC Yamaha Not Listed* Model

XS500 XS700 XS900 XTi1000 XTi1002 XTi2000 XTi2002 XTi4000 XTi4002 XTi6000

XTi6002 PV900 PV1500 PV2600 PV3800 GX3 GX5 GX7 PI X1104 PI X1802 PI X18...

lang:en score:14 filesize: 120.6 K page_count: 8 document date: 2014-02-26

XT1 Series Power Data & Thermal Disipation									
XT1000									
Condition	Load	Power Dissipation (W)				Thermal Resistance (°C/W)			
		Core	Gate	Diode	Switching	Core	Gate	Diode	Switching
T _{case} = 25°C									
1) Steady State WOT (case temperature < 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
2) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
3) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
T _{case} = 50°C									
1) Steady State WOT (case temperature < 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
2) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
3) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
T _{case} = 75°C									
1) Steady State WOT (case temperature < 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
2) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
3) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
T _{case} = 100°C									
1) Steady State WOT (case temperature < 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
2) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
3) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
T _{case} = 125°C									
1) Steady State WOT (case temperature < 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
2) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
3) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
T _{case} = 150°C									
1) Steady State WOT (case temperature < 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
2) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
3) Steady State WOT (case temperature > 75°C)	Continuous	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
	100% Duty	4.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0
T _{case} = 175°C									
1) Steady State WOT (case temperature < 75°C)	Continuous	4.0	0.0						

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Howard XTi2 Power Draw ThermalXTI6002 by Crown Two channel 2100W @ 4 Amplifier Video

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XTi 2 Series Power Draw Thermal Dissipation Condition At Idle 1/8 Power Pink Noise

Typical of pro ... eme clip Load 8 ohms per ch 4 ohms per ch 2 ohms per ch 8 ohms per ch

4 ohms per ch 2 ohms per ch XTi2002 120 VAC / 60 Hz Line current amps Power

Dissipated as Heat watts BTU kcal/hr 0.7 3...

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Scott Franks Harman International frmufjekddgt images webfronts cache ||

Harman International Inc. 1718 W. Mishawaka Rd Elkhart IN 46517 USA 1-574-294-8000

EC-DECLARATION OF CONFORMITY Brand: Equipment Type: Family Name: Model:

Names: Crown Commercial Audio Power Amplifiers XTi, XTi2.0 Series XTi1000, XTi1002, XTi2000, XTi2002, XTi4000, XTi4002, XTi6000, XTi6002 We. Ha...

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Stáhnout referenci v Prodej profesionální zvukové a světelné techniky AudioMaster CZ s RL AMCZ KD

Klecanská rychta audiomaster cz files press 2429 |||

KULTURN DM KLECANSK RYCHTA Multifunkcn sl s nasm rukopisem inovativnch LED

svtidel Zadavatel: EKIS, ... K: R eproboxy JBL PRX 412, PRX 418S P dio v aktivn monitor

JBL EON 612 Z esilovace Crown XTi6002. XTi2002 D igitln pult Soundcraft Si Impact. Si

Mini stagebox 32i A KG bezdrôtov systm adv WMS470 Vo...

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XTi2 XTi 1002 XTi 2002 XTi 4002 XTi 6002 Crown b Crown 574-294-8000b aab bb Crown
www.crownaudio. ... 6YS United Kingdom Equipment Type: Power Amplifiers Family
Name: XTi2 series Model Names: XTi1002, XTi2002, XTi4002, XTi6002 EMC Standards:
EN 55103-1:2009 EMC Compatibility Product Family Standard ...

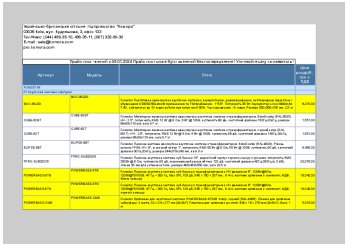
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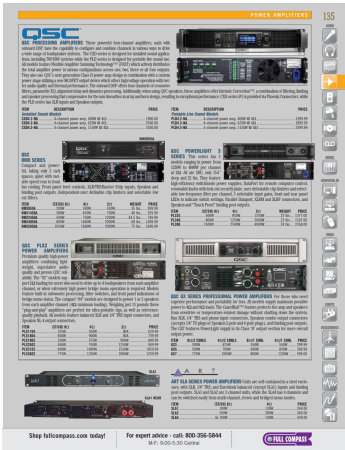
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CROWN , 21000 2, 2800 4, 2475 8; 12000 4, 11600 NXTi2002-U-EU 8; 500, HiQN...
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1600W..... 2000W.....

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