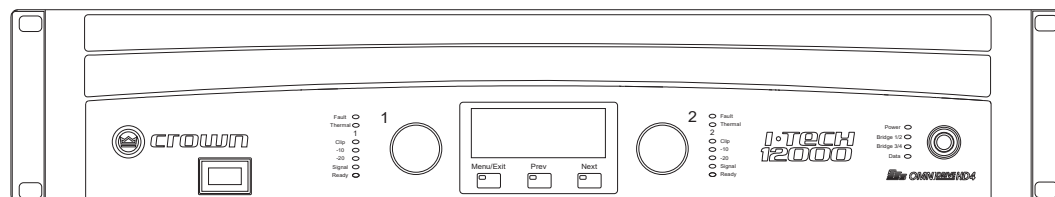
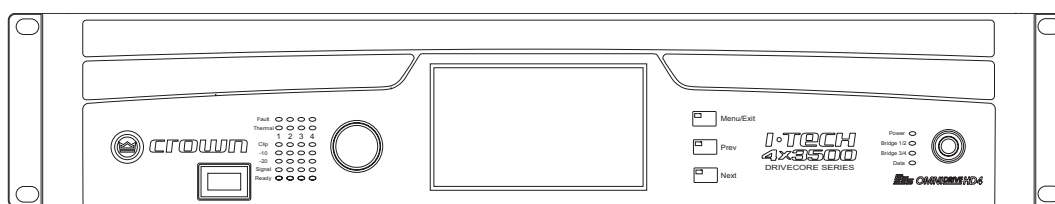


JBL

PROFESSIONAL

VTX SERIES
SYSTEM SOLUTIONS

VTX A6 | iTech HD Preset Library



GENERAL INFORMATION

VTX A6 iTech HD Preset Library

Document Number: 1000368056A

Distribution Date: July 26, 2022

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JBL Professional

8500 Balboa Blvd

Northridge, CA 91329

USA

PRESET RELEASE HISTORY

Release 1.2.0

- Initial VTX A6 Preset release

PRESET OPTIONS

OPERATING MODES:

- FL (Fill) = Preset nominal frequency response suitable for front fill use
- SA (Small Array) = Preset nominal frequency response suitable for use in arrays of 2 - 4 cabinets
- Array (no name) = Preset nominal frequency response suitable for use in arrays

LF MODES:

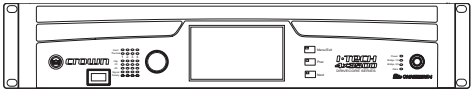
- 80 = Refers to a 80Hz high-pass

NOTES

- The most up to date versions of all VTX presets are always included in the latest version of JBL's Performance Manager™ software.
- Make sure the latest Crown Audio I-Tech HD firmware is used.
- Arbitrary preset combinations can be created using JBL's HiQNet Performance Manager™ control software
- VTX B15 and other VTX subwoofer presets are distributed separately. Visit the www.jblpro.com to download the latest subwoofer presets.
- For more information on preset selection refer to the VTX A6 User Manual.

CROWN AUDIO I-TECH 4X3500HD

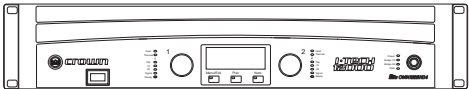
Device File: VTX A6 R1.2.0.I-TECH4x3500HD.Device



			CH 1	CH 2	CH 3	CH 4
VTX A6 Fill Preset						
VTX A6 FL 80	2	VTX A6 Fill, HPF: 80Hz	A6 LMH FL 80	A6 LMH FL 80	A6 LMH FL 80	A6 HMF FL 80
VTX A6 Small Array Preset						
VTX A6 SA 80	4	VTX A6 Preset for use in small arrays, HPF: 80Hz	A6 LMH SA 80	A6 LMH SA 80	A6 LMH SA 80	A6 LMH SA 80
VTX A6 Standard Array Preset						
VTX A6 80	6	VTX A6 Preset for use in arrays, HPF: 80Hz	A6 LMH 80	A6 LMH 80	A6 LMH 80	A6 LMH 80

CROWN AUDIO I-TECH 1 2000HD

Device File: VTX A6 R1.2.0.I-TECHHD.Device



			CH 1	CH 2
VTX A6 Fill Preset				
VTX A6 FL 80	2	VTX A6 Fill, HPF: 80Hz	A6 LMH FL 80	A6 LMH FL 80
VTX A6 Small Array Preset				
VTX A6 SA 80	4	VTX A6 Preset for use in small arrays, HPF: 80Hz	A6 LMH SA 80	A6 LMH SA 80
VTX A6 Standard Preset				
VTX A6 SA 80	6	VTX A6 Preset for use in arrays, HPF: 80Hz	A6 LMH 80	A6 LMH 80