



Home » TT Audio » TT Audio GTX 7C Compact Cardioid Line Array Module User Manual



TT+ Audio introduces GTX 7C Compact Cardioid Line Array Module
Freitag, 06. Juni 2025 12:00
TT+ Audio GTX 7C

Contents [hide]

- 1 GTX 7C Compact Cardioid Line Array Module
- 2 Documents / Resources
 - 2.1 References

GTX 7C Compact Cardioid Line Array Module

TT+ Audio (booth 6061/demo room W221DE), the flagship brand by RCF, unveils its latest fixed installation and live sound solutions for InfoComm 2025, combining rugged durability with pristine sound quality. In Demo Room W221DE, TT+ Audio will present and demonstrate the new GTX 7C compact cardioid line array module, giving attendees an up-close demonstration of its advanced directivity control and exceptional high-

performance sound reinforcement capabilities. Engineered for precision in demanding applications, the GTX 7C integrates advanced acoustical design with active DSP optimization via the XPS 16K amplifier platform. Each module features independently powered front and rear transducers, achieving an average of 22 dB rear attenuation up to 600 Hz and delivering a powerful 140 dB max SPL. With a 120° x 10° Linear Resistive Waveguide, passive phase-optimized crossover, FiRPHASE and BMC processing, the GTX 7C ensures consistent, highfidelity performance in a sleek enclosure. Also on display will be the GTS 16C flyable cardioid subwoofer, the versatile GT 8 point-source speaker, and the high-power GTS 19G single 19″ subwoofer.

Also on display is the new XPS 4K amplifier a compact four-channel, 4 x 1000 W continuous power solution with an optional Dante-enabled version. The XPS 4K amplifier shares the same high-level specifications as the renowned XPS 16K Series. Unifying system control is RDNet RCF's robust management network and control platform for small to large arena-sized sound systems and complex installations, providing intuitive control and monitoring of every connected device.

Discover the TT+ Audio lineup at Booth 6061 and Demo Room W221DE with live demonstrations WednesdayFriday, June 1113: 9AM10AM; 11AM12PM; 1PM2PM; and 3PM4PM. Additionally, one demo will be held Tuesday afternoon (June 10) at 3PM, perfect for small audience preview.



TT+ Audio introduces GTX 7C Compact Cardioid Line Array Module Freitag, 06. Juni 2025 12:00

www.ttaudio.com

Powered by TCPDF (www.tcpdf.org)

Documents / Resources



TT Audio GTX 7C Compact Cardioid Line Array Module [pdf] User Manual GTX 7C, GTX 7C Compact Cardioid Line Array Module, GTX 7C, Compact Cardioid Line Array Module, Cardioid Line Array Module, Array Module, Module

References

- User Manual
- TT Audio
- Array Module, Cardioid Line Array Module, Compact Cardioid Line Array Module, GTX 7C, GTX 7C Compact Cardioid Line Array Module, Module, TT Audio

Leave a comment

Your email address will not be published. Required fields are marked *

Comment *
Name
Email
Website
☐ Save my name, email, and website in this browser for the next time I comment.
Gave my hame, email, and website in this browser for the next time reonlinent.
Post Comment
Search:

Search

Manuals+ | Upload | Deep Search | Privacy Policy | @manuals.plus | YouTube

e.g. whirlpool wrf535swhz

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.