

Syncopia

TECH RIDER 2026

This rider is intended to help both the organizers and the band ensure a smooth and successful event. For any technical inquiries, please contact the following email address:

Email: Syncopia.Band@gmail.com

About the Band

Syncopia is a 5-member band playing Modern Metalcore/Alternative Metal. The band travels without their own lighting or sound technician. Guitar amps are not required, as all guitar and bass sounds are modeled via two Line 6 Helix units and one Kemper. For Guitars a 2.4ghz Wireless System is used.

PA System

The sound system should be appropriately scaled to the venue and consist of a separate HI/MID and Subwoofer system.

Monitoring

The band uses in-ear monitoring, which is run through their own mixing console and operated by the band. Both wired systems and two wireless systems are used:

Frequency ranges: 823 – 832 MHz and 863 – 865 MHz

Transmission power: 10 mW

Mixing Console & FOH

The band outputs a maximum of 15 channels (with a shared backline: 8 channels). All signals are sent dry, meaning all effects such as delay and EQ must be handled by FOH. A printed channel list will be provided on-site.

Signal output is done via two 10-meter 8-channel XLR multicore snakes.

Outputs:

3x Guitar/ Bass

2x Vocals

1x Bass Drum Trigger

1x Synth Backing

1x Vocal Backing

Additional Show Elements & Space Requirements

The band brings a backdrop (3 x 2 meters) and two effect lights for stage decoration. These are DMX-controlled and operated via a central computer.

The light stands have a footprint of approx. 50 x 50 cm and a height of 150 cm.

Monitoring, DMX, and backing tracks are centrally controlled.

The band uses a Thon rack (16 units) for their tech gear, with a footprint of approx. 60 x 60 cm.

Thank you for taking the time to read this rider. If any details cannot be implemented, please contact our technical representative in advance.

We look forward to a great collaboration and a successful show!

Technical Contact

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