



PODCAST STUDIO FOR HIRE HIGH-QUALITY, TECHNICALLY MANAGED RECORDINGS

Podcasting has become a central part of contemporary media culture. It is a space for dialogue, reflection, and knowledge-sharing, where voices from across society can meet and be heard. From journalism and education to culture, research, and public debate, podcasts create room for nuanced conversations and long-form thinking that engage listeners beyond traditional media formats.

Bringing diverse social voices into podcast production strengthens public discourse and makes complex topics more accessible. A professional recording environment ensures that these conversations are not only meaningful, but also clearly heard, visually engaging, and technically robust.

The podcast studio offers fully operated recording sessions with an experienced technical crew. The studio is acoustically treated and equipped for broadcast-quality audio and multi-camera 4K video production.

Ideal for creators, organizations, and institutions seeking reliable production, consistent quality, and clean results. The studio is well suited for interviews, conversations, research-based series, and video podcasts.

The recorded material is suitable for television, online distribution, YouTube, social media, institutional platforms, and long-term archiving. We handle cameras, sound, lighting, and recording, allowing hosts and guests to focus entirely on the conversation and content.

FOR BOOKING

WhatsApp message: +45 616 707 02 | Email: rawviewpodcast@gmail.com
Address: Niels Ebbesens Vej, 1911 Frederiksberg C
<https://www.chamberarchive.org/blog/podcast>



STUDIO SETUP & TECHNICAL PRODUCTION

The studio is configured as a three-camera video podcast studio with a two-seat setup, ideal for host-guest and one-to-one interview formats.

The studio uses:

Lumix Cine broadcast cameras for multi-camera 4K recording
Shure professional microphones and Sennheiser wireless audio systems
Professional lighting, monitoring, and multi-track recording

All sessions are technically operated by an experienced crew responsible for setup, sound levels, camera operation, lighting, and recording.

WHAT'S INCLUDED

Multi-camera 4K recording (HD delivery available)
Professional audio, lighting, and monitoring
Experienced technical crew handling setup and recording
Separate audio and video tracks for flexible post-production
Delivery via secure cloud transfer or USB (MOV, WAV, MP3)

Clients receive all raw audio and video files recorded during the session.
Raw material refers to unedited, unprocessed audio and video recorded during the session.
Editing and post-production are available as an optional add-on.

HOSTS AND GUESTS

The studio is optimized for two on-camera participants, each with a dedicated microphone and camera. Remote guests can join via Zoom or similar platforms and are recorded on separate tracks, with full technical testing and backup solutions in place.



PRICING

One-hour on-camera recording session: 2,000 DKK excl. VAT
Includes studio access, professional equipment, full technical operation, and delivery of raw recorded material.

Files are delivered via secure cloud transfer or USB in agreed formats (MOV, WAV, MP3).

Editing and post-production (optional): 1,500 DKK excl. VAT
Includes audio cleanup, level balancing, noise and pause reduction, color correction, multi-camera editing, and preparation of final deliverables.

Additional studio time beyond the booked session is billed in 15-minute increments.
Additional post-production work or overtime resulting from extra requests beyond the agreed scope is billed at 1,500 DKK per hour excl. VAT.

DELIVERY, PAYMENT & CANCELLATION

Edited files are typically delivered within one week.
One round of revisions is included.

Invoices are issued after delivery with a 14-day payment term.
First-time clients may be asked to pay in advance.
All prices are exclusive of VAT unless otherwise stated.

Free cancellation up to 48 hours before the session.
Later cancellations may be charged up to 50%.
No-shows may be charged the full session rate.