

LoGAN: Attention-based GAN Vocoder using Longformer

Anonymous submission to Interspeech 2025

Appendix

Refer the ICASSP Appendix

A1. Hyperparameters and Training Setup

Table provides a comprehensive list of hyperparameters used for training the AttenSynGAN model.

Parameter	Value
fmin	0
fmax	8000 Hz
Samplind rate	22050
Number of sub-bands	80
Number of FFT	1024 (Default)
Samplind rate	(As per dataset)
Learning Rate	0.001
Batch Size	64
Optimizer	Adam

A2. Evaluation Matrices

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Appendix

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