

Monthly Report for IITM-Band Creators

Hello , here's your update for this month:

Your Songs

Title	Artist	Genre	Release Date
Somebody Like U	Alan Walker & Au/Ra	Hollywood POP	2024-04-16 10:34:09.384265
Live Fast (PUBGM)	Alan Walker, A\$AP Rocky	Electronic	2024-04-16 10:43:16.970107
On My Way	Alan Walker, Sabrina Carpenter, Farruko	Pop	2024-04-16 10:44:25.081958
Different World	Alan Walker, K-391, Sofia Carson, featuring CORSAK	Dance-pop	2024-04-16 10:45:17.439945
Lonely	Alan Walker, Steve Aoki	Electro-pop	2024-04-16 10:46:14.009946
Faded	Alan Walker	Electronic	2024-04-16 10:47:42.372034

Your Albums

Title	Description
The Spectre	The Spectre” is a song is initially released as a typical single in September 2017 – by itself, a remake of his classical track, “Spectre” in 2015, originally released under NoCopyrightSounds. In September 2023, the track was adopted in a widely-circulated meme

Title	Description
	<p>dubbed the “Smurf cat,” or its original Russian name “Shailushai” (Шайлушай; “little scoundrel”) in videos depicting a realistic artwork of the popular cartoon characters known The Smurfs, with the song used in the background. This prompted Walker to release a remix collection, which features a new official slowed down version (which is frequently used by the meme, albeit being made unofficially), bundled up with the original track and its sped-up version originally released in July 2022.</p>
Live Fast (Japan Exclusive)	<p>Live Fast (Japan Exclusive)" is a compelling album by Norwegian DJ and producer Alan Walker, released exclusively in Japan on August 9, 2019. This album showcases a collection of eight tracks, blending electronic and dance-pop genres, which highlight Walker's signature synth-heavy and melody-driven style. The album features a mix of solo tracks and collaborations with various artists, offering a dynamic range of sounds that cater to both energetic and emotional moods.</p>

Please check your email for the attached PDF of this monthly report.

Thanks and Regards,
IITM-Band Family