



⌚ 08 December 2020, 07:00 (PST)

DaBwoi Fane Drops New Single, “OMD”

OMD is Now Available on All Streaming Platforms



(Los Angeles, CA) December 8, 2020 -- Musical artist DaBwoi Fane drops his latest single "OMD" This single is off of DaBwoi's upcoming EP, Super Solid, recorded in Grand Rapids Studios.

“OMD” is a modern day rap track, a little different than what people are used to hearing. DaBwoi decides to tell more of his story of hardships, hard work, and being aware of the change in people's sound.

DaBwoi has always stood for and represented being “stand up” or solid individual. “OMD ” and Super Solid speak to obstacles in DaBwoi’s life and going through rough times, which gave him the character to build himself up to be the person he is today.

Listen to “OMD” on [Spotify](#) and all other major platforms. Follow DaBwoi Fane on [Instagram](#) for more information.

About DaBwoi Fane

DaBwoi Fane is an emerging artist out of Grand Rapids, Mi by way of Muskegon, Mi. Formally known as Profane S. flames, he signed his first independent contract with Game Face Entertainment in 2010, an independent company out of Indianapolis, In. With the label, he would release a series of mixtapes (Never Get Enough, M.O.B.B. & For The Love) respectively from 2010-2015, gaining buzz throughout the internet and Midwest in general. After taking a short break from music and reevaluation of his moves in music, he met business guru Douglas Leech in 2019. Doug & DaBwoi Fane started Bank Talk Records, later releasing DaBwoi Fane’s debut album “Holy Matrimony”.

ABOUT AMW GROUP

[AMW Group](#) is an International marketing and entertainment group founded in 1997. They have in their years of existence established a unique and strong business network within the entertainment industry representing a diverse roster of event properties, consumer brands and Grammy Award winning artists.

The company offers a wide range of branding, event, publicity and sponsorship services for national and international clients.



AMW Group