



Shortt Dogg



Band Bio

With musical roots traceable to the deep deuce era, through the evolution of the FUNK in 60's and 70's after-hours clubs in northeast OKC, straight through the heart of Bricktown, Shortt Dogg has earned a reputation as Oklahoma's premiere show, dance, and party band. For more than two decades Shortt Dogg has provided the best in live entertainment to clients throughout the south-central United States.

This award-winning band is a modern funk, jazz and soul influenced band based in Oklahoma City. Founded in 1998 by bassist and bandleader Johann Kimbro, Shortt Dogg is a ten-piece band, complete with horn section.

Their sound is distinctive, passionate, creative,, original, soulful, honest and powerful. For more than 20 years Shortt Dogg has created a unique sound and become one of the most influential musical groups to ever come out of Oklahoma City. They have cultivated their signature sound by fusing R&B and jazz with an irresistible "funk" and intelligent lyrical content. Shortt Dogg has an extremely loyal following among fans and great respect from their performing peers. Shortt Dogg is a three-time winner of the Gazette magazines "Woody Award" in addition to being twice select as Oklahoma's Best R&B band. The band performs regularly at the UCO Jazz Lab, casino's around the region and numerous corporate parties, concerts and festivals.

Shortt Dogg's corporate clients have included: KOKH Fox 25, Sonic Corporation, Oklahoma City Clinic, Remington Park Casino, Urban League, Alpha Kappa Alpha Sorority, Enid Country Club, Riverwind Casino, Brewer Entertainment, St. Anthony Hospitals, National Cowboy Hall of Fame, Gaillardia, Firelake Casino, Delta Sigma Theta Sorority

For booking contact Mr. Johann Kimbro at

johannkimbro.bbtm@yahoo.com or

(405) 627-0847 - info@shorttdogg.net

<https://www.facebook.com/profile.php?id=100028131294714>

Check out Shortt Dogg's video promo with audio recorded live.

<https://youtu.be/TOse0sfOq6U>

There'll Never Be—Shortt Dogg

https://youtu.be/j1ePxaH_H2E