



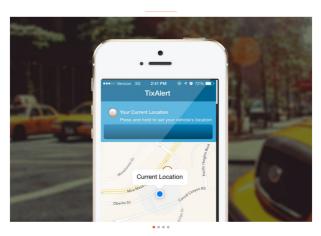
TIX ALERT

NATIVE APP DEVELOPMENT PAIRED WITH A ROBUST WEB DATABASE.

TixAlert is a revolutionary mobile application dedicated to helping drivers avoid parking citations originating from expired meters, complex street sweeping schedules, and unclear parking regulations.



APPLICATION DESIGN



UI & UX DESIGN







A revolutionary new mobile application, Tix Alert utilizes voice and sound warnings, GPS trackers, and regulation reference databases to help its users avoid parking tickets. TixAlert alerts drivers to high-risk parking situations through voice and sound and provides GPS directions back to the car. Data collected on street sweeping zones, yellow zones, red zones, and long- and short-term parking was used in conjunction with GPS technology to keep drivers worry-free about their parking spot.

RESULTS

MARKETING

Informational website
News and events

NATIVE MOBILE APPLICATION BUILDING

NATIVE MOBILE APPLICATION BUILT GPS pin Time stamping Timers and alerts Voice and sound warnings WEB DATABASE

City and street database

Street sweeping zones, red and yellow zone
Short and long term parking zones with rule

Pre UDID testing
Quality assurance testing
IOS and Android business

UI & UX
Flow chart prototyping
Design and analysis
User experience testing