



Oakland County Parks provides three locations for off-leash fun with your canine companion.

Dog parks are located at Lyon Oaks, Orion Oaks and Red Oaks county parks. Hours are sunrise to sunset. With approval of the 2024 millage request, there is no charge for Oakland County residents to enjoy Oakland County day-use parks and dog parks.

Guests who are not Oakland County residents are asked to pay a \$12 daily entry fee or a \$50 annual park entry fee to help maintain and improve the parks.

For pet health, no balls, toys or water bowls permitted.

Lyon Oaks - 52251 Pontiac Trail, Wixom 48393

Features 13 acres with small dog area, benches, shelter, picnic tables and field training area.

Red Oaks - 31353 Dequindre Road, Madison Heights 48071

Access to this dog park is on Dequindre Road, just north of 13 Mile Road. This 5.2-acre parcel includes a shelter and a small dog area. Limited street light illumination allows for extended hours in fall and winter.

Orion Oaks - 1200 Joslyn Road, Lake Orion 48360

Offers 24 acres with a separate small dog area, two trails and a field training area. Modern restrooms are on site.

Dog Park entrance is on Joslyn Road between Clarkston and Scripps roads.

To reserve a dog park area at Orion Oaks Dog Park for a special occasion, call 248-625-6473.

Make your visit a safe one

Michigan State law requires all dogs older than four months to have a license and wear it at all times. Licenses can be purchased at the Oakland County Animal Shelter and Pet Adoption Center or you can contact your city, village or township for information on purchasing a dog license. Dogs must also have up-to-date vaccinations (Rabies, Distemper, Bordetella) and respond to voice commands.

Oakland County Parks strongly recommends individuals obtain both rounds of the canine influenza vaccine.

Have a doggone good time!



Scan the QR code for more information about dog park rules and dog park ettiquette at OaklandCountyParks.com

OakGov.com/community/oakland-county-parks/recreation/dog-parks