

Virtual Fence Company Information

For any questions, contact Kaitlyn Dozler-German: kaitlyn.dozler@missouri.edu or 308-370-1439.

Virtual fence resources and program information can be found at cra.missouri.edu.

GALLAGHER eShepherd

- Livestock: Cattle
- Collar Minimum: 20 collars
- Collar Connectivity: Cellular or Base station-based
- Solar-charged battery
- Collars utilize sound and shock
- App- and web browser-based user platform
- Collar weight: Estimated 5.5 lbs
- Purchasing model: Purchase the collar and monthly/annual service fee

Halter

- Livestock: Cattle
- Collar Minimum: 100 collars
- Collar Connectivity: Satellite-based
- Solar-charged battery
- Collars utilize sound, vibration and shock
- App-based user platform
- Collar weight: Estimated 3 lbs
- Purchasing model: Subscription-based

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- Livestock: Cattle
- Collar Minimum: 6 collars
- Collar Connectivity: Cellular-based
- Solar-charged battery
- Collars utilize sound and shock
- App-based user platform
- Collar weight: Estimated 1.5 lbs
- Purchasing model: Purchase the collar and monthly/annual service fee

Nofence

- Livestock: Cattle, Sheep, and Goats
- Collar Minimum: 5 collars
- Collar Connectivity: Cellular-based with satellite backup for new cattle collars
- Solar-charged battery
- Collars utilize sound and shock
- App-based user platform
- Collar weight: Estimated 2 lbs
- Purchasing model: Purchase the collar and monthly/annual service fee

Virtual fence technology is continuously updating; this information is based on the information available at the time this handout was created. Pricing, features, and availability may change, so be sure to check with the company directly for the most up-to-date information before purchasing.

Center for Regenerative Agriculture
University of Missouri