

The digital reading on your voltmeter should register at least 3.0kV (3,000Volts) in order to deter common predators.

MINIMUM VOLTAGE FOR KEEPING ANIMALS IN*	
VOLTAGE (kV)	ANIMALS
4.0-5.0	sheep/goats/llamas bison/bulls
2.0-3.0	horses/cows
2.0	pigs
0.7-1.0	pets, dogs, cats
0.5-0.9	poultry

MINIMUM VOLTAGE FOR KEEPING ANIMALS OUT*	
VOLTAGE (kV)	ANIMALS
5.0+	feral hogs
4.0-5.0	deer/wolves/coyotes
2.0-3.0	nuisance pests/skunks/ raccoons/opossums/ groundhogs/rabbits/ small coyotes and foxes

*THIS CHART IS MEANT TO BE USED AS A GUIDE ONLY

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WITH RENTACOOOP'S
COMMUNITY ON AMAZON!



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QUESTIONS?

CONTACT OUR
EGG - SPERTS

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OUTER BACK



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DIGITAL VOLTMETER FENCE TESTER

QUICK GUIDE

The intended use for RentACoop's Digital Voltmeter Fence Tester is to measure only fence line and fence energizer voltages.

This voltmeter measures up to 13.0kV
(0 - 13,000Volts)

It is important to test your electric fence system regularly to ensure it is operating properly and your animals are contained safely.

VIDEO INSTRUCTIONS
AVAILABLE
& MORE



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OUTER COVER

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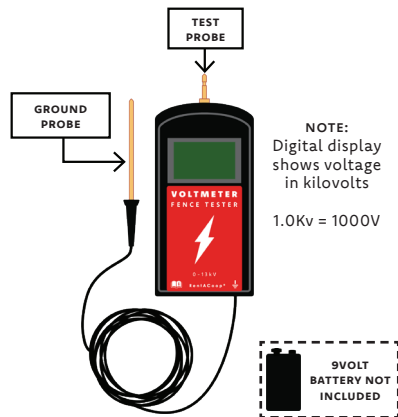


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! When using the fence voltage tester, **DO NOT** grab the ground probe while the test probe is still on the fence.

! After you are finished using the voltmeter, make sure to dismount the test probe **BEFORE** disconnecting the ground probe. First, remove the tester from the live wire so that there is no longer any active current to your tester, then pull the ground probe out of the soil.



INSTRUCTIONS

**NEVER PLACE YOUR HEAD OR UPPER SPINE NEAR A "LIVE" WIRE.
THIS CAN OCCUR BY ACCIDENT WHEN YOU ARE TESTING YOUR FENCE.
USE CAUTION.**

TESTING THE ENERGIZER

1. Disconnect the leads from the energizer by following the steps below:
 - a. Turn off the energizer
 - b. Remove the fence lead from the **positive terminal** ⚡
 - c. Remove the ground lead from the **negative terminal** ⚡
2. Turn the energizer back on with no leads attached
3. Touch the ground probe to the negative terminal
4. Touch the test probe to the positive terminal
5. Read measured voltage on the digital screen
6. Pull the test probe away from the energizer before removing the ground probe

TESTING THE FENCE

1. Make sure that the fence energizer is on
2. Push the ground probe into the earth
3. Touch the metal test probe to the live fence wire
4. Read measured voltage on the digital screen
5. Pull the test probe away from the fence
6. Remove ground probe out of the soil

CHANGING THE VOLTMETER BATTERY

The internal battery can also affect the accuracy of the digital reading. If the luminosity of the output reading becomes dim or the voltage reading drops with each pulse (at the same fence location), change the battery (remove the battery cover on the back of the voltmeter and replace with 9V battery) and retest your fence.

