



OPERATING INSTRUCTIONS

1. The NCVD (Non-Contact Voltage Detector) function is turned off and on in the Ferret App settings screen. Note that there is both a visual and audio warning.
2. The front yellow section of the Ferret Plus camera houses the NCVD sensor. No other part of the camera will detect live power. The photos below show correct usage.



3. Using the NCVD function with the Ferret Plus camera in your hand will have the greatest sensitivity for voltage between 90V AC and 600V AC.
4. When used on the end of an insulated rod or pole, the sensitivity for voltages under 150V AC may be too low for accurate detection. The NCVD function should be checked before use on a known live source.



WARNINGS

Non-Contact Voltage Detector



- Please read and understand all warnings, cautions and safety information before use
Failure to follow the instructions may result in serious injury or death
- Test the NCVD function on a known live source before use
- Do not test on voltages over 600V
- Sensitivity is greatest on voltages over 150V AC
- Use caution with voltages over 30V AC as such voltages pose a shock hazard & may not be detected
- The current flow, insulation type, socket design & other factors may adversely affect the test result
- Do not use the NCVD function if it is wet or physically damaged
- Do not attempt to repair the Ferret Plus as there are no user serviceable parts inside

Safety rating: CAT III 600V

Certification: EN/UL 61010 and CASC22.1

Voltage detection range: 90V AC to 600V AC

For more information, please contact admin@ferrettools.com

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