FERRET PRO

Multipurpose Wireless Inspection Camera & Cable Pulling Tool

FERRET TOOLS · INSPECT WITH A FERRET

MODEL #
CF-200

The Ferret Pro, designed and engineered by Ferret Tools, is a professional and durable next generation inspection tool designed and engineered with award winning features to provide easier, faster & safer visual inspections. Includes App controlled variable focus lens and super-fast charge. If you need to locate and pull in cable or need to get your eyes on something out of reach, then Ferret Pro is the perfect tool. Ideal tool for electricians & other trades.

KEY FEATURES:

- **Built-in WiFi hotspot, wireless & rechargeable -** Provides a high-resolution live stream with a wireless range of up to 50' (15m)
- **Built-in rechargeable battery**
- **IP67 dustproof & waterproof**
- **Free & easy to use App -** Easy to use, intuitive Free Ferret App allows control over the camera
- **720p HD streaming -** Crisp clear images with 720p high resolution provides real time photos & video directly to a smart device
- **Adjustable bright white LEDs -** Easily glides into confined dark crawl spaces. Bright white LEDs helps investigate, locate, diagnose & fix problems
- **Digital zoom function -** View objects closer with the Ferret App digital zoom
- **NEW App controlled variable focus -** Focus down as close as 2.5" (6cm) to see fine detail. Focus out to infinity for extra clarity
- **NEW Super fast charge -** Charge Ferret from flat to 95% charged in only 1 hour
- **NEW Ferret always up viewing mode -** In the App setting screen select to have the image view either normal mode or always up mode

THE FERRET PRO KIT (CF-200) INCLUDES:

| Padded EVA case | The Ferret Pro IP67 rated camera | Flexible gooseneck and short rod | Hook, magnet and thread adaptors | *NEW* Right angle adaptor | USB-C charge cable | Spare O-rings and Instruction manual |

SPECIFICATIONS:

Dimensions	3 ⅛" long x 1 ¼"wide (80mm x 32mm)
Weight	1 ⅙ ounces (33g)
Camera Resolution	720p HD
Wireless Range	Up to 50' (15m) line of sight
Operating Time	Up to 90 minutes (LEDs on medium brightness setting)
Charge Up Time	~80 minutes (95% charged in 60 minutes)
Frequency	2.4GHz
Operating Voltage	5V DC
Operating Temperature	32°F to 95°F (0°C to 35°C)
Storage Temperature	-4°F to 113°F (-20°C to 45°C)