

# 8150-BR-KIT CamView IP Pro 5 HD CCTV Camera Tester with Borescope

**Adds a borescope function to your security camera tester for inspecting behind walls and hard-to-reach areas**

## 8150 Features:

- 8MP tester (1080p) with HDMI, BNC, and RJ45 ports
- Works with IP cameras, analog cameras, TVI, CVI, AHD cameras, as well as for testing 4K H.264 /H.265
- WiFi for connecting to WiFi cameras and to create a WiFi hotspot
- Has PoE (24W) and DC power output (12V/3A)
- Auto-recognize HD coax camera type and resolution
- RJ45 TDR cable test and cable quality test
- UTP cable test detects opens, shorts and miswires
- 4 hour run time with 2-3-hour charge
- Compact and lightweight
- Includes SBR2M Security Camera Borescope accessory, 7.4V Li-ion battery, AC adapter/charger, DC power cable, BNC cable, RS485 cable, audio cable, wrist strap and carrying case

## SBR2M Borescope Features:

- Waterproof (IP67) 8mm camera (Lens only)
- 8mm lens diameter with 2m cable (6.5ft)
- 6 adjustable LEDs with thumbwheel control
- Power provided by the camera tester (12V 1/2/3A) — no batteries needed
- Utilizes the display resolution of your camera tester
- Image snapshot and Video record functions
- Compatible with most camera testers

## Applications:

Designed for the maintenance and installation of IP cameras, analog cameras, TVI, CVI, AHD cameras, as well as for testing 4K H.264 /H.265. The 1920 x 1200 resolution enables it to display network HD cameras and analog cameras in high resolution.

Borescope for inspecting behind walls and hard-to-reach areas; checking cable connections on the back of installed equipment; Insect or rodent infestation; Anywhere you need to see underneath and behind difficult to move objects

## Ordering Information:

8150-BR-KIT CamView IP Pro 5 HD CCTV Camera Tester with Borescope  
SBR2M Security Camera Tester Borescope, 2M



## Specifications

|                         |  | 8150                                   |
|-------------------------|--|--|
| 8MP AHD                 |  | √                                      |
| 8MP TVI                 |  | √                                      |
| 8MP CVI                 |  | √                                      |
| 4k IP / Analog          |  | √                                      |
| Wifi                    | Connect to WiFi cameras & create a WiFi hotspot                                      |  |
| HDMI Output (1080p)     |  | √                                      |
| DC 12V 3A Power Output  |  | √                                      |
| 48V PoE Output          |  | √                                      |
| Advanced UTP cable test |  | √                                      |
| Power                   | Rechargeable 7.4V 3350mAh Li-ion battery   |  |
| Dimensions              | 7.2 x 4.3 x 1.4" (183 x 110 x 36.5mm)  |  |
| Weight                  | 11.3oz (320g)  |  |
|                         |  | SBR2M                                  |
| Camera                  |  | 8mm                                    |
| Field of View           |  | 60°                                    |
| Depth of View           |  | 1.2 to 4" (3 to 10cm)                  |
| Cable Length            |  | 2m (6.5ft)                             |
| Resolution              |  | 640 x 480                              |
| Illumination            |  | 6 adjustable LEDs                      |
| Still Image Capture     |  | dependent on camera tester             |
| Video Recording         |  | dependent on camera tester             |
| Power                   |  | 12V 1/2/3A (provided by camera tester) |
| Interface               |  | BNC                                    |
| Dimensions              | Camera & Cable: 6.5ft x 0.3" (2m x 8mm)<br>LED Thumbwheel: 2x0.5x0.25" (51x13x6.4mm) |  |
| Weight                  | 5.6oz (159g)   |  |

