

Day/Night Long Distance Spot-Scope

Optional Night Visions for night-time usage



Optics adapter for NV coupling

Eyepiece is replaceable



Red-dot Sight (target seeker):
Mount by picatinny rail for easy installation.

Standard Day-time Eyepiece

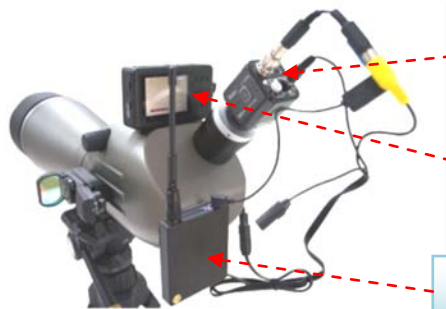
Available for observing/recording/transmitting at night-time



Ultra low light CCD camera

DVR

Wireless transmitter



Co-work with NV and DV camcorder for night-time viewing/recording



Co-work with DV camcorder for day-time viewing/recording



- Refractive telescope, extra large objective lens (110mm) for more incoming light to result in higher image performance.
- 680mm optics focal length, capable of recognizing 30²cm objects under darkness at a distance up to 500m while working with night vision goggles/monocular.
- Comes with an optics adapter for various CCD camera & NV integration, and 25, 30, 37mm adapters for various DV camcorders integration.
- Anti-corrosion coating with aluminum alloy housing, nitrogen gas filled, compact and durable, light weight.
- Co-work with optional inner-projected Red-dot Sight (target seeker) for easier & faster target searching.

Standard package:

- (1). 680mm Spot-scope main body
- (2). Day-time eyepiece, include *25mm standard lens *2
- (3). NV & CCD optics adapter
- (4). Sunshade & lens cover
- (5). 25 · 30 · 37mm Camcorder adapters
- (6). Hard case & carry bag

Options:

- (1). 0.00002 lux day/night camera
- (2). DVR-2 digital recorder
- (3). Various transmitters/receivers
- (4). Various NVs

Specifications:

Item	Description
Optics System	Refractive Telescope
Objective diameter	110mm
Objective focal length	680mm
Eyepiece	(1). Day-time eyepiece (2). Night-time eyepiece: Various Night Vision Goggle/Monocular
Focus adjustment	Mechanical
Field of view with day-time eyepiece	(1). Standard 25mm Lens: 1.85° (2). 7~21mm zoom Lens: 0.52~1.56°
Sunshade	✓
Waterproof	IP-x4
Weight	< 3500g

We reserve the right to vary, modify or improve any specification and/or design at any time without prior notice.

