



Kit Includes:

- | | |
|---|---|
| A WalkAbout II™ (WM-4) and Chest Harness (WCH) | E Two (2) NiMH Rechargeable Batteries (BAT-2) |
| B Sunshade (SS-WA) | F Battery Charger (WBC-PS1) |
| C Infrared Illuminated Covert Camera (WPC-3.5IR) | G 6-Foot Telescoping / Articulating Pole (AP-T6) |
| D Audio Module and Headphones (AAM) | H Nylon Backpack Carrying Case (B-CASE-BLK) |

Note: Also available with sling configuration (Part # WS-TSW-A6) ⇒





TACTICAL BACKPACK SYSTEM SPECIFICATIONS

WA-TSW-A6¹

WalkAbout II Monitor Specifications

Size:	6.4"W x 4.5"H x 2.2"D (LCD); 4.8"L x 3.4"W x 2.8"H (Base)	Weight:	3.75lbs (with battery)
Construction:	Aluminum case encapsulated in rubber for shock resistance and weatherproofing	Operating temperature range:	-20C to 70C
Display size:	5" diagonal	Resolution:	960 dots x 234 lines
Video format:	Auto switches between NTSC (American) or PAL (European) format		
Batteries:	Internal NiMH, 7.2V, 2.7AH	Discharge time:	2hrs - Camera LEDs off & LCD on
Charger:	NiMH charger. Operates on 12VDC from either power supply or vehicle adapter.	Charge time:	2hrs if fully discharged
LCD Controls:	Brightness, Contrast, Color, Tint, OFF/Mirror left/right & up/down	Base Controls and indicators:	Main On/OFF push button switch; Camera LED intensity control LED indicators: PWR ON, LOW BAT, CAM LED
Connections:	1) Camera (pole) receptacle, 2) A/V output receptacle, 3) External DC input receptacle, 7.2-12VDC @ 15W max	Mounting options:	Belt clip onto vest/belt or Chest Harness (supplied)

Camera and Audio Specifications

Model:	WPC-3.5IR (camera)	AAM (audio module)
Construction:	Submersible, non conductive enclosure with hard-coated polycarbonate window	Weatherproof, non-conductive enclosure Attaches between any pole and any camera
Size / weight:	2.5" dia x 2.5" long / .33 lbs	1.2" dia x 2" long / .2 lbs
Features:	40 IR (invisible) LED illuminated BW camera, 480 lines, .03 lux, 3.6mm lens, 92°FOV	Internal microphone with high gain amplifier and compression circuit (to limit loud sounds). Supplied with rugged headphones and 3.5mm stereo cable adapter..

Pole Specifications

Model:	AP-T6
Pole Construction:	6 section telescoping pole, 5 internal aluminum and an external fiberglass section with foam grip
Collars:	Rugged, break-proof, easy grip, twist collars for each pole section
Articulation:	Mechanical pull cable system operated by an easy-to-use twist handle. Camera range of +/- 90 deg with detents. Twist collar allows camera angle to be locked at any position.
Length:	2 ft 9 in collapsed / 6ft extended
Weight:	4 lbs

Case Specifications

Model:	B-CASE-BLK
Construction:	Soft padded black "backpack" style case with shoulder straps. Contains zippered compartments with foam inserts for all components.
Size:	34" x 14" x 4 " - fits in N-CASE (not included)
Weight empty:	3lbs
Weight loaded:	12 lbs

RECOMMENDED OPTIONS

Ultra Low Light Camera	Best camera in low light situations with lux rating of .00005. Includes IR illumination.
Thermal Camera	Best camera in no light situations. Views human activity with no illumination. Views through smoke, tear gas and dust.
Fiberscope	Allows visual access through small openings with 6mm or 8mm articulating fiberscopes or rigid borescopes.
Under Door Camera	Obtain visual access to rooms under doors with as little as a 1/4" clearance.

Note 1: Add a "-P" to the end of the system part number to specify a PAL (European TV standard) system (WA-TSW-A6-P).
Change the system part number prefix "WA-" to "WS-" to specify the WalkAbout Sling (WSH) in place of the Chest Harness (WCH).