



Kit Includes:

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| <b>A</b> WalkAbout II™ (WM-4)<br>and Chest Harness (WCH) | <b>D</b> Two (2) NiMH Rechargeable Batteries (BAT-2)    |
| <b>B</b> Sunshade (SS-WA)                                | <b>E</b> 9-Foot Articulating / Telescoping Pole (AP-T9) |
| <b>C</b> Low Light Color Camera (LLC-1.4)                | <b>F</b> Battery Charger (WBC)                          |
|  | <b>G</b> Carrying Case (A-CASE)                         |

**Notes:** Also available with sling configuration (substitute “WS-” for “WA-”)   
Also available with 14 foot articulating or 14-foot gooseneck poles  
(substitute “-A14” or “14” respectively for “-A9”)





# SEARCH SYSTEM SPECIFICATIONS

WA-PSW-A9<sup>1</sup> / WA-PSW-A14<sup>1</sup> / WA-PSW14<sup>1</sup>

## WalkAbout II Monitor Specifications

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

## Camera specifications

<b>Model:</b>	LLC-1.4
<b>Construction:</b>	Submersible enclosure with hard-coated polycarbonate window
<b>Size / weight:</b>	1.4" dia x 2.8" long / .2 lbs
<b>Features:</b>	6 bright white LED illuminated, color camera, 400 lines, .03 lux, 6.0 mm lens, 53° FOV

## Case Specifications

<b>Model:</b>	A-CASE	T-CASE	
<b>Part of System:</b>	WA-PSW-A9	WA-PSW-A14	WA-PSW14
<b>Construction:</b>	Rugged, watertight, plastic carry case with foam inserts having compartments for all components.		
<b>Size:</b>	53" x 17" x 6"		
<b>Weight loaded:</b>	37 lbs	40 lbs	38 lbs

## Pole Specifications

<b>Model:</b>	AP-T9	AP-T14	T-FNS14
<b>Part of System:</b>	WA-PSW-A9	WA-PSW-A14	WA-PSW14
<b>Pole Construction:</b>	3 section telescoping pole, 2 internal aluminum sections and an external fiberglass section with foam grip	6 section telescoping pole, 5 internal aluminum and an external fiberglass section with foam grip	4 section fiberglass telescoping
<b>Collars:</b>	Rugged, break-proof, easy grip, twist collars for each pole section		
<b>Articulation:</b>	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.		1 ft flexible gooseneck can be flexed into any position.
<b>Collapsed length:</b>	4 ft	4 ft	4 ft with gooseneck folded
<b>Extended length:</b>	9 ft	14 ft	14 ft
<b>Weight:</b>	4 lbs	7 lbs	5 lbs

## RECOMMENDED OPTIONS

<b>D-BAT</b>	Allows use of alkaline 'D' cells when the rechargeable batteries are not charged. Good for emergency situations.
<b>Baton</b>	2ft fixed length pole for access in confined spaces.
<b>Fiberscope</b>	Obtain visual access through small openings with 6mm or 8mm articulating fiberscopes or rigid borescopes.

**Note 1:** Add a "-P" to the end of the system part number to specify a PAL (European TV standard) system (WA-PSW-A9-P, WA-PSW-A14-P or WA-PSW14-P).  
Change the system part number prefix "WA-" to "WS-" to specify the WalkAbout Sling (WSH) in place of the Chest Harness (WCH).