

The SEEKER™ Video Inspection Systems

From our affordable DCS050 to our feature-packed SEEKER™ 400 Series, this line of camera scopes is designed to appeal to everyone from experienced automotive mechanics and HVAC/R technicians to DIY weekend warriors.



DCS350
(see page 22)



DCS400 Series
(see page 26)



DCS300 Series
(see page 25)



DCS280
(see page 23)



DCS200 Series
(see page 25)

SYSTEM	PRIMARY SYSTEM FEATURES	Rugged Recording	Rugged Non-recording	
	Model No.	DCS350	DCS280	
	System Name	The SEEKER™ 350 Rugged Recording Video Inspection System	The SEEKER™ 280 Rugged Video Inspection System	
	Display	3.5 in. color LCD	2.4 in. color LCD	
	Records	Video and Still Images	—	
	Resolution (pixels)	Camera probe: 640 x 480 Monitor: 320 x 240	Camera probe: 640 x 480 Monitor: 320 x 240	
	Video Controls	4X Zoom, 180° rotation	2X Zoom, 180° rotation	
	Memory (capacity of included SD card)	2GB + 64MB Internal Flash Memory	—	
	Power Source	4 "AA" Batteries	4 "AA" Batteries	
SUPPLIED PROBE	Limited Warranty Term	3 years	3 years	
	Diameter	12mm	9mm	
	Type	Flexible-Obedient	Flexible-Obedient	
	Length	1m (3.28 ft.)	1m (3.28 ft.)	
	Field of View	60°	60°	
	Depth of Field	1 to 12 in.	1 in. to 10 ft.	
	Resistance to Water and Dust	IP67 (Probe only) Unit is 1m drop-proof	IP67 (Probe only) Unit is 1m drop-proof	
	Light Source, Lens Material, Camera Head Material	2 LEDs, Plastic	4 LEDs, Glass, Anodized Aluminum	

The SEEKER™ Video Inspection Systems

Probe Options for The SEEKER™ Video Inspection Systems

Model No.	UPC	Diameter	Length	Description
P230-1	01386 1	12mm (0.47 in.)	1m (3.28 ft.)	Flexible-Obedient Probe - Close Focus* ¹
P230-1F	01474 5	12mm (0.47 in.)	1m (3.28 ft.)	Flexible-Obedient Probe - Far Focus* ²
P230-1X	01387 8	12mm (0.47 in.)	1m (3.28 ft.)	Flexible-Obedient Probe Extension
P230-2X	01390 8	12mm (0.47 in.)	2m (6.6 ft.)	Flexible-Obedient Probe Extension
P230-3X	01391 5	12mm (0.47 in.)	3m (9.8 ft.)	Flexible-Obedient Probe Extension
P495-1N	01423 3	9mm (0.35 in.)	1m (3.28 ft.)	Flexible-Obedient Probe
P495-2N	01467 7	9mm (0.35 in.)	2m (6.6 ft.)	Flexible-Obedient Probe
P495-3N	01468 4	9mm (0.35 in.)	3m (9.8 ft.)	Flexible-Obedient Probe
P455-1N	01466 0	5.5mm (0.22 in.)	1m (3.28 ft.)	Flexible-Obedient Probe
P455-2N	01469 1	5.5mm (0.22 in.)	2m (6.6 ft.)	Flexible-Obedient Probe
P455-3N	01470 7	5.5mm (0.22 in.)	3m (9.8 ft.)	Flexible-Obedient Probe

*1-General's 12mm close-focus probe has a defined depth of field of 0.25 to 4 in. (6.4 to 101.6mm)

*2-General's 12mm far-focus probe has a minimum focal distance of 4 in. (101.6mm) and is in focus from there to 8 ft. (2.4m)



DCS100
(see page 2)



DCS050 Series
(see page 24)

Accessories for The SEEKER™ Video Inspection Systems

Model No.	UPC	Diameter	Description
RCV100	01446 2	—	Wireless USB Video Receiver for The SEEKER™ 100 & 400 Systems
AC2	01568 1	—	Replacement AC Adaptor/Charger for DCS400 Series
ADP05V	01497 4	—	Car Charger for DCS400 and DCS100 Series
PT12	01559 9	12mm (0.47 in.)	Mirror, magnet and hook accessories for DCS200, DCS300 and DCS400
PT9	01560 5	9mm (0.35 in.)	Mirror, magnet, hook and thread protector accessories for DCS200-09 and DCS400-09
PT5	01561 2	5.5mm (0.22 in.)	Mirror, guide ball and thread protector accessories for DCS200-05, DCS355 and DCS400-05

	Wireless Recording Video Over Internet	Utility Non-Recording	Utility Non-Recording	Wireless USB Video Over Internet	Utility USB
	DCS400 DCS400-09 DCS400-05	DCS300 DCS355	DCS200 DCS200-09 DCS200-05	DCS100	DCS050 DCS050-09
	The SEEKER™ 400 Series Wireless Recording Video Inspection Systems	The SEEKER™ 300 Series Video Inspection Systems	The SEEKER™ 200 Series Video Inspection Systems	The SEEKER™ 100 Wireless USB Video Inspection System	The SEEKER™ 050 Series USB Video Inspection Systems
	3.5 in. color LCD	3.5 in. color LCD	2.4 in. color LCD	User's computer	User's computer
	Video and still images	—	—	Video and still images	Video and still images
	Camera probe: 640 x 480 (DCS400, DCS400-09); 320 x 240 (DCS400-05) Monitor: 320 x 240 (DCS400, DCS400-09); 160 x 120 (DCS400-05)	Camera probe: 640 x 480 (DCS300); 320 x 240 (DCS355) Monitor: 320 x 240 (DCS300); 160 x 120 (DCS355)	Camera probe: 640 x 480 (DCS200, DCS200-09); 320 x 240 (DCS200-05) Monitor: 320 x 240 (DCS200, DCS200-09); 160 x 120 (DCS200-05)	Live video & still images: 640 x 480	Live video & still images: 640 x 480
	4X Zoom, 180° rotation	2X Zoom, 180° rotation	2X Zoom, 180° rotation	Via user's computer	Via user's computer
	2 GB	—	—	—	—
	Rechargeable Li-ion Battery A/C Adapter/Charger	1 "9V" Battery	1 "9V" Battery	Rechargeable Li-ion Battery A/C Adapter/Charger	No battery needed
	3 years	3 years	3 years	1 year (hardware only)	1 year (hardware only)
	DCS400 - 12mm DCS400-09 - 9mm DCS400-05 - 5.5mm	DCS300 - 12mm DCS355 - 5.5mm	DCS200 - 12mm DCS200-09 - 9mm DCS200-05 - 5.5mm	12mm	DCS050 - 12mm DCS050-09 - 9mm
	Flexible-Obedient	Flexible-Obedient	Flexible-Obedient	Flexible-Obedient	Flexible-Obedient
	1m (3.28 ft.)	1m (3.28 ft.)	1m (3.28 ft.)	1m (3.28 ft.)	1m (3.28 ft.)
	60°	60°	60°	60°	60°
	DCS400 - 1 to 12 in. DCS400-09 - 1 in. to 10 ft. DCS400-05 - 0.25 to 4 in.	DCS300 - 4 in. to 8 ft. DCS355 - 0.25 to 4 in.	DCS200 - 4 in. to 8 ft. DCS200-09 - 1 in. to 10 ft. DCS200-05 - 0.25 to 4 in.	4 in. to 8 ft.	DCS050 - 4 in. to 8 ft. DCS050-09 - 1 in. to 10 ft.
	IP67 (Probe only)	IP67 (Probe only)	IP67 (Probe only)	IP67 (Probe only)	IP67 (Probe only)
	2 LEDs, Plastic (DCS400); 4 LEDs, Glass, Anodized Aluminum (DCS400-09, DCS400-05)	2 LEDs, Plastic (DCS300); 4 LEDs, Glass, Anodized Aluminum (DCS355)	2 LEDs, Plastic (DCS200); 4 LEDs, Glass, Anodized Aluminum (DCS200-09, DCS200-05)	2 LEDs, Plastic	2 LEDs, Plastic (DCS050); 4 LEDs, Glass, Anodized Aluminum (DCS050-09)

**SEEKER™
Probe
Diameters
(actual size)**

