

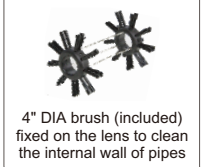
**ATTENTION: RESISTANCE TO ACID AND ALKALI LIQUID (CONSULT IS NEEDED)**

**IP68 WATERPROOF**

## PIPE VIDEOSCOPE PART NO. ISV-VP280

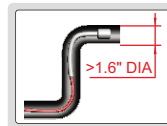
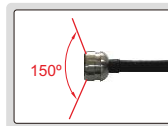
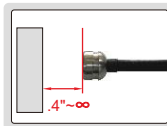
### SPECIFICATION

Lens	diameter	1.10"
	dust/waterproof	IP68
	pixel	0.3M
	resolution	640×480
Cable	frame	30fps
	length	72ft
	dust/waterproof	IP68
Main unit	type	semi-rigid
	function	take picture and video
	file format	picture: JPG, video: ASF
	image process	mirror, rotate, zoom (1.5X, 2X)
	memory	4G SD card
	output	TV, USB
Weight	power supply	4×AA batteries
		11.03lb



### STANDARD DELIVERY

Main unit	1 pc
Cable with lens	1 pc
Stand	1 pc
Indicator of cable working length	1 pc
4G SD card	1 pc
4" DIA brush	1 pc
AA battery	4 pcs
AAA battery	2 pcs
Video output cable	1 pc
USB cable	1 pc



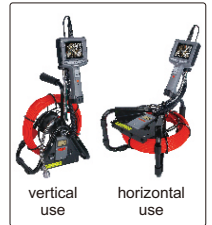
focus distance

angle of view

can turn at least two times in the pipe (>1.6" DIA)

### OPTIONAL ACCESSORY

2" DIA centering ring	ISV-VP280-R50
6" DIA brush	ISV-VP280-B150



vertical use

horizontal use

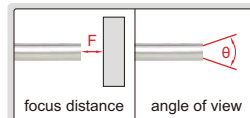
**IP67 WATERPROOF**

## RIGID BORESCOPIES

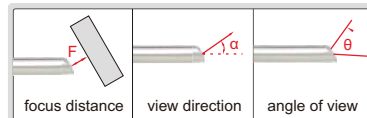


ISV-1H4300

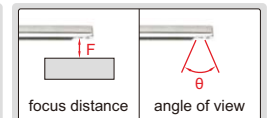
- Focus distance .08", depth of view .2~4"
- Dust/waterproof level: IP67
- Can be used in the liquid with temperature: 14°F~185°F



view direction 0°



view direction 30° and 70°



view direction 90°

### SPECIFICATION

Part No.	Length (L)	View direction (α)	Diameter (D)	Angle of view (θ)
ISV-1H4170	6.85"	0°	.16"	≥60°
ISV-1H4173	6.85"	30°		
ISV-1H4177	6.85"	70°		
ISV-1H4179	6.54"	90°		
ISV-1H4300	11.89"	0°		
ISV-1H4303	11.89"	30°	.24"	≥70°
ISV-1H4307	11.89"	70°		
ISV-1H4309	11.69"	90°		

Part No.	Length (L)	View direction (α)	Diameter (D)	Angle of view (θ)
ISV-1H6200	8.23"	0°	.24"	≥70°
ISV-1H6203	8.23"	30°		
ISV-1H6207	8.23"	70°		
ISV-1H6209	6.54"	90°		
ISV-1H6320	12.91"	0°		
ISV-1H6323	12.91"	30°	.24"	≥70°
ISV-1H6327	12.91"	70°		
ISV-1H6329	12.99"	90°		

### OPTIONAL ACCESSORY

LED light handle	ISV-1HLED
Adjustable LED light source	ISV-1LED1
Camera	ISV-2CAM



LED light handle (optional)



adjustable LED light source (optional)



camera (optional)