

# Pipe Push Camera SD-1040



**SD-1040**

# SPEC

<b>Application</b>	It is easy to handle and facilitate into pipes from 40mm--200mm.	
<b>Model</b>	SD-1040	
<b>Camera</b>	CCD Type	Sony CCD
	Horizontal resolution	480TVL
	Diameter of the camera head	37mm
	Auto level	Auto
	Focus	Manual
	Optical system	2.8mm
<b>LED Lights</b>	LED Lights	9 LEDS
	Brightness of the LEDS	Controllable
<b>Display&amp; Storage system</b>	Size of the screen	6.5" TFT Monitor
	Brightness	500cd/m2
	Resolution	640*480
	Video format	MPEG4/AVI
	Picture format	MPEG
	Memory card	4G (optional to 32G)
	USB interface	USB output
<b>Cable</b>	Length	30-150m (optional)
	Diameter	7.6mm
<b>Bracket</b>	Centering	To make sure the camera is in the center of the pipe
<b>Power supply</b>	Battery	DC12V 13000mah
	Working time	Standby (LED off) : 12hours In operation (LED on) : 4hours

**37mm Camera Head :**



**Camera head with skid:**

Equipped with 3 sets different types of skid to ensure the camera is in the center of the pipe.



Flexible Spring:

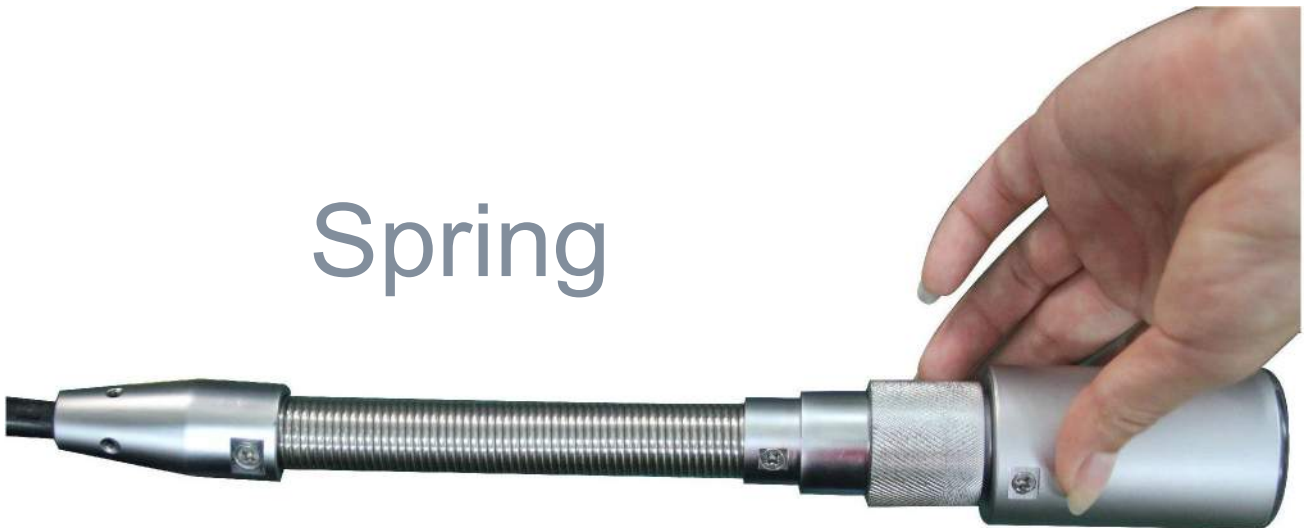


Applicability of the design



Can be adapted to pipe bending

Spring



## 6.5" TFT Display:



## Cable drum :



Packing: One industrial ABS high-strength sealed meter box + Cable drum case



Whole set:

