



# Pacific Parts Sales

Providing Offshore Manufacturing Solutions Since 1987

## Video Borescopes



12710/12712



12711

Video Borescopes supports video/photo, time/date display and multiple languages. Images and video can be transferred to a PC via SD card (with included SD card adapter) or included USB cable. The 39" waterproof gooseneck probe retains user configured shape. All models include a hard case, gooseneck probe, SD card adapter, USB cable, manual and battery.



Features	12710	12711	12712
Photosensitive device	1/4" CMOS	1/4" CMOS	1/4" CMOS
Sensor pixel	300,000	300,000	300,000
Resolution	640 x 480	640 x 480	640 x 480
Frames per Second	Max 30	Max 30	Max 30
Median Color	24 Bit	24 Bit	24 Bit
Focusing method	15mm-30cm	15mm-30cm	15mm-30cm
TFT LCD	3.0"	2.8"	3.2"
Dot resolution	960w x 240h	640 x 480	640 x 480
Video size	60mm x 45mm	640 x 480	640 x 480
Light source	4 LED	4 LED	4 LED
Adjustable light levels	5	10	10
SD Card Memory	None	Max 8GB	Max 8GB
Camera video format	None	3GP	3GP
Gooseneck length	1m(39")	1m(39")	1m(39")
Camera diameter	17mm(0.66")	17mm(0.66")	17mm(0.66")
Viewing distance	15cm to 25cm	15mm-30cm	15mm-30cm
Viewing direction	Angle 0 and 180	Angle 0 and 180	Angle 0 and 180
TV-OUT	PAL/NTSC	PAL/NTSC	PAL/NTSC
Battery	3.7V/2000mAh Li	3.7V/1800mAh Li	3.7V/2000mAh Li
Current work	MAX 360mA	MAX 595mA	MAX 595mA
Standby current	MAX 5Ma(Chargeable Standby current)	MAX 20ua	MAX 20ua
Operating temperature	0 to 50C	0 to 50C	0 to 50C
Storage temperature	-40 to 80C	-20 to 70C	-20 to 70C

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