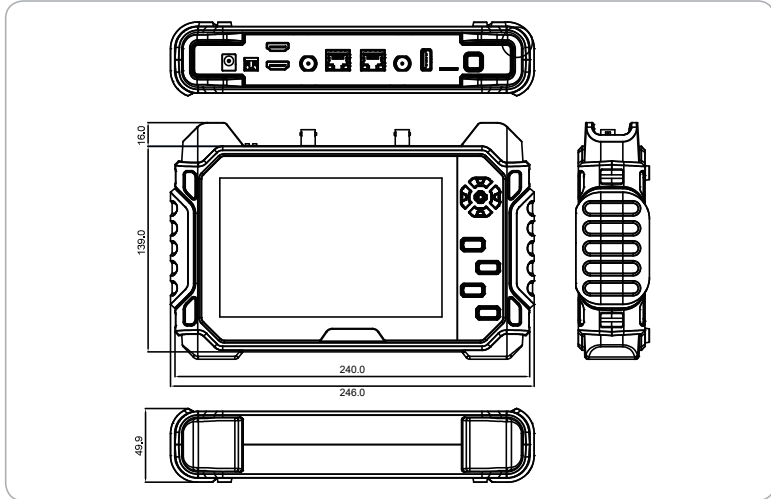


## Diagramma di connessione



## Dimensioni



MODELLO		8102-CAMERA TESTER		
LCD	Display Resolution	1280(H) X (R,G,B) X 800(V)		
	Size	7 inch		
	Pixel Pitch	0.117mm(H) X 0.177mm(V)		
	Brightness (Cd)	400 Cd/m <sup>2</sup>		
	Viewing Angle	89°(H) / 89°(V)		
	Response Time	11ms		
Video	Input	HDMI	~1080p 60	
		HD-SDI	1.485Gbps~2.970Gbps	
		HD Analog	AHD/TVI/CVI 1.0(720p) , UTC	
		Analog	AHD/TVI/CVI 2.0(1080p)	
	Output	Analog	CVBS NTSC/PALC	OAX communication
		LAN	10/100Mbps - IP camera&PoE	
Measurement	HD-SDI / HD Analog	S.Level Meter/Focus Meter		
		A,F Level Meter/ Focus Meter		
Power	Input	DC 12.6V(Exclusive Adaptor)		
	Output	≅ DC 12V 500mA (Power through USB: ~5V)		
Battery (Surge protection circuit builtin)		Li-Polymer: 11.1V, 2200mAh x 2		
Temperature / Humidity		0°C ~ +50°C / 0% ~ 80%		
Case / Weight		PCABS/ 1kg		
Dimensions (mm)		246(W) X 160(H) X 49.9(D)		