

# Ceramic Alignment Screwdriver

INNOVACERA  
technical ceramic solutions .com



## Features

- No eddy current loss in high frequency, resistant to solder adhesion and acid (except for hydrofluoric).
- Anti-static, non-magnetic, and non-inductive
- Tips resist temperatures up to 1292°F (700°C)
- Easy positioning

## Applications

- Suitable for high frequency circuit adjustment, semi-resistors and SMD parts of big brands.
- Suitable for adjusting various adjustable resistance, capacitance and inductance
- Designed for the precision adjustment of resistors, and other electronic components. Can be used with audio tuners, amplifiers, TV, VCR, DVD players, video and camera equipment, radio, wireless communications equipment, and computers

## Specification Parameters

Type	Size (mm)	Total Length (mm) Not Included Cap
	0.4*0.9	122
	0.4*1.2	
	0.4*1.8	
	0.4*2.0	
	0.7*2.4	
	1.2	122
	1.7	



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