



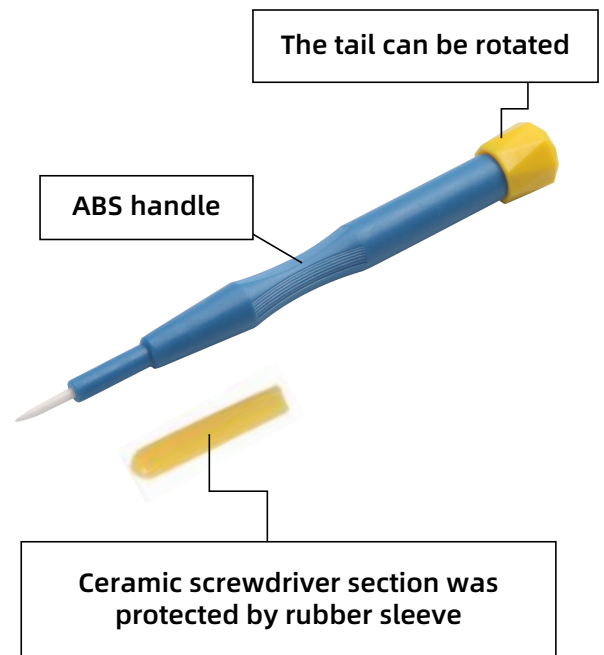
Ceramic Alignment Screwdriver

■ Introduction

Ceramic alignment screwdriver is a specialized tool made from zirconia ceramic materials. They are often preferred industries where precision and the avoidance of electrical interference are crucial.

Zirconia Ceramic can withstand high temperatures, making these screwdrivers suitable for use in environments where heat is a factor.

Ceramic screwdriver offers several advantages over traditional metal screwdrivers.



■ Features

- Anti-static, non-magnetic, and non inductive
- No eddy current loss in high frequency
- Resistant to solder adhesion and acid
- Resist temperatures up to 1292°F (700°C)
- Easy positioning





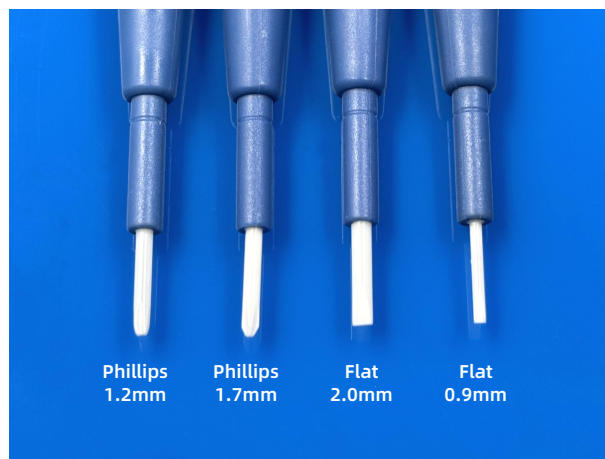
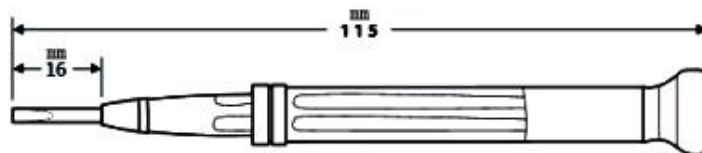
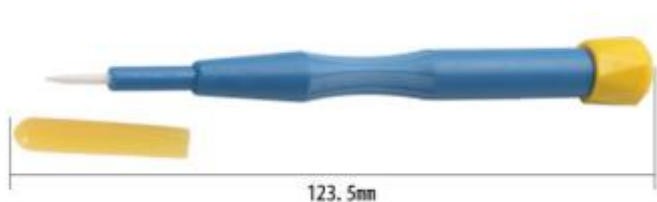
■ Application

- Semiconductor Manufacturing
- Precision Electronics
- Telecommunications
- Any application requiring high precision and sensitivity to electrical or magnetic interference



■ Ceramic Alignment Screwdriver Regular Size

Type	Ceramic Size (mm)	Total Length (mm)
		Not Included Cap
Flathead Screwdriver 	0.4*0.9	122mm
	0.4*1.2	
	0.4*1.8	
	0.4*2.0	
	0.7*2.4	
Cross-head Screwdriver 	1.2	122mm
	1.7	





INNOVACERA

technical ceramic solutions .com



0086 592 558 9730



sales@innovacera.com



www.innovacera.com

XIAMEN INNOVACERA ADVANCED MATERIALS CO.,LTD

Block A, 6/F, No.588 Jiahe Road, Torch High-tech Industrial District,
Xiamen, China