

EC-Visions

Electronic light control, changes your view.

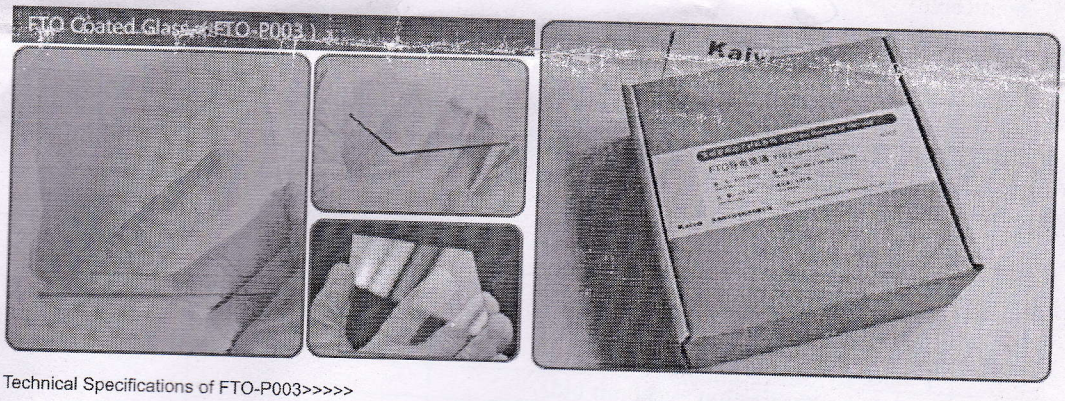
Product Name: Fluorine Doped Tin Oxide (FTO) Coated Glass

Manufacturer: Zhuhai China

Fluorine Doped Tin Oxide (FTO) Coated Glass

With good high-temperature performance, fluorine-doped tin oxide (FTO) coated glass is the best candidate as the transparent conductive electrode material for the dye-sensitized solar cells(DSSC) and the perovskite solar cells application at present. FTO coated glass can be also used in the productions of thin film silicon solar cell, electrochromic glass, and so on.

Items Number	Sheet Resistance	Visible Light Transmittance (standard)	Visible Light Transmittance(Average Value)	Haze	Size
FTO-001	<10 ohm/sq	>77%	80.1%	10.12%	300 × 400 × 3.2mm
FTO-P001	<10 ohm/sq	>77%	80.1%	10.12%	100 × 150 × 3.2mm
FTO-P003	<15 ohm/sq	>83%	>83%	<0.75%	100 × 100 × 1.6mm



Technical Specifications of FTO-P003>>>>>