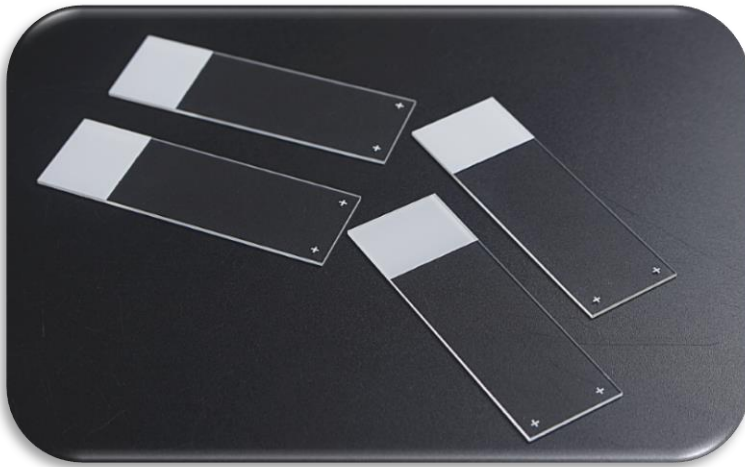


## Positive Charged Adhesion Microscope Slides



### FEATURE

- \* The Positive Charged Slides are made by a new process, they place a permanent positive charge in the microscope slide. 1) They electrostatically attract frozen tissue sections and cytology preparations, binding them to the slide. 2) They form a bridge so that covalent bonds develop between formalin fixed sections and the glass 3) Tissue sections and cytological preparations adhere better to the Plus glass slides without the need for special adhesives or protein coatings.
- \* Recommended for routine H&E stains, IHC, ISH, frozen sections and cytology smear.
- \* Suitable for marking with inkjet and thermal transfer printers and permanent markers.
- \* Six standard colors: white, orange, green, pink, blue and yellow, which is convenient for users to distinguish different types of samples and alleviate the visual fatigue in work

### SPECIFICATION

Item No.	Dimension	Edges	Corner	Packaging	Category	Color
<b>RM7203</b>	25x75mm 1-1.2mm Thick	Ground Edges	45°	50pcs/box	Standard Grade	white, orange, green, pink, blue and yellow
<b>RM7203A</b>	25x75mm 1-1.2mm Thick	Ground Edges	45°	50pcs/box	Super Grade	white, orange, green, pink, blue and yellow

When ordering this model, please indicate the color

### OPTIONAL

Other options to meet the personalized needs of different customers

Dimension	Thickness	Edges	Corner	Packaging	Category
25x75 mm	1-1.2mm	Ground Edges	45°	50pcs/box	Standard Grade
25.4x76.2mm (1"x3")		Cut Edges	90°	72pcs/box	Super Grade
26x76mm		Beveled Edges			