



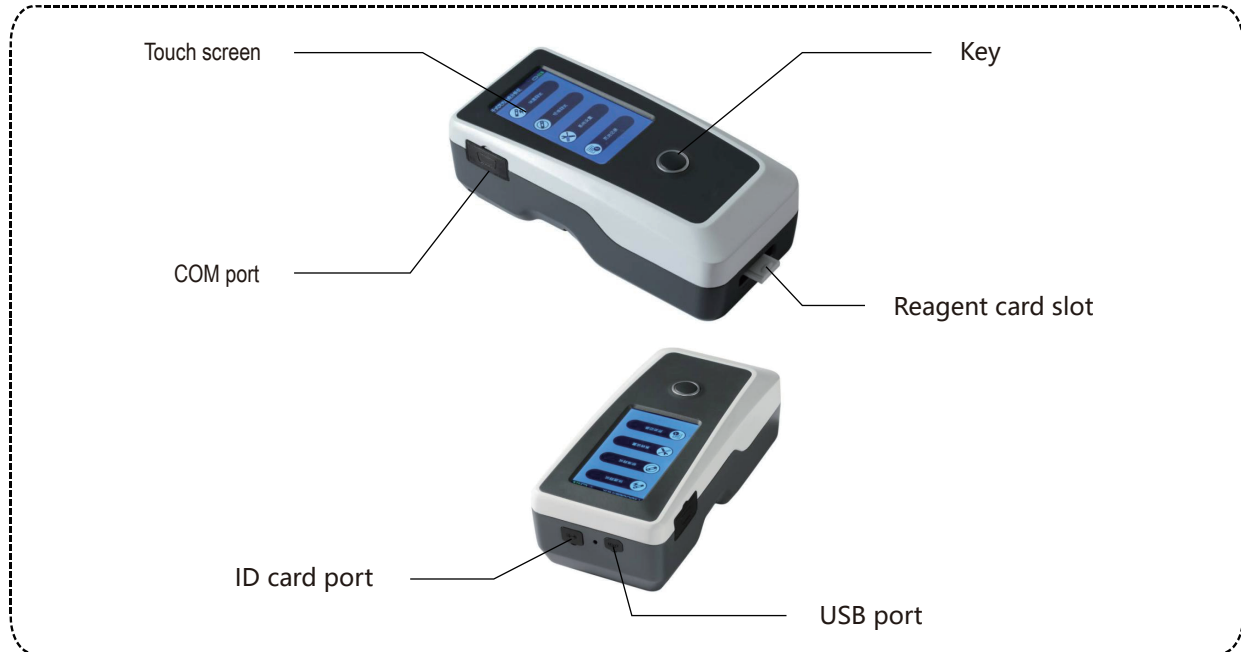
# **Immunochromatography Analyzer**

**Small size, Big effect**

## Overview

The product is an Immunochromatography strip test system based on photoelectric detection principle which should support the use of reagent based on Gold Immunochromatography principle. With the suitable paper strip based on the principle of colloidal gold immunochromatography, it is used for the detection of colloidal gold in human samples.

## Main Structure



## Instrument Parameters

Name	Immunochromatography Analyzer
Model	GIC-H1W
Size	220mm×100mm×75mm (L×W×H)
Weight	0.5kg

## Advantages

- **Rapid**  
It has two inspection methods, Quick Test and Standard Test, which satisfies different requirements.
- **Intuitive result**  
Show qualitative and quantitative detection results on the touch screen clearly
- **Convenient**  
All inspection records can be viewed and uploaded to LIS system directly
- **Simple**  
Easy to use, ordinary laboratory staff can operate it without training.

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