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## Portable Urine Analyzer

### 11/14 parameter

### Specification





## 11 Parameter YJ-HCU01-9

PARAMETER	ABBREVIATION	PRINCIPLE	REFERENCE RANGE
PH	PH	Acid-base indicator method	PH4.5-8.0
Specific Gravity	SG	Polyelectrolyte ion dissociation method	1.015-1.025
Protein	PRO	PH indicator protein error method	Negative
Glucose	GLU	Glucose oxidase peroxidase method	Negative
Bilirubin	BIL	Azo reaction method	Negative
Urinary bile proto	URO	Aldehyde reaction, diazotization method	Negative
Ketone	KET	Sodium nitroso ferricyanide method	Negative
Nitrite	NIT	Nitrite reduction	Negative
Blood or Red Blood Cells	BLD	Hemoglobin peroxidase method	Negative
White Blood Cell	LEU	Esterase method	Negative
Vitamin C	VitC	Indole enzyme method	Negative





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## 14 Parameter YJ-HCU02-4

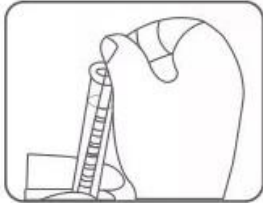
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Nitrite	KET	Nitrite reduction	Negative
Blood or Red Blood Cells	NIT	Hemoglobin peroxidase method	Negative
White Blood Cell	BLD	Esterase method	Negative
Vitamin C	LEU	Indole enzyme method	Negative
Urinary Creatinine	VitC	3,5-dinitrobenzoic acid method	Negative
Urinary calcium	Cr	Phthalo phthalein complex ketone method	Negative
Urinary Microalbuminuria	Ca	Fluorescein dye method	Negative
	UMA		



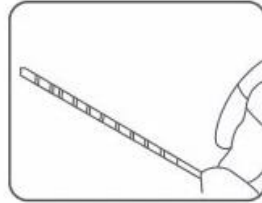


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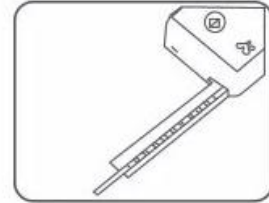
## Easy Operation



01. Take it out after dipping the test strip into the sample for 2-3 seconds.



02. Use paper to aspirate excess liquid on both sides of the test strip.



03. Place the test strips face up in the tray Push gently in until it stops.



Strip