Specifications

CATALOG NUMBER	DESCRIPTION	INSTRUMENT DIMENSIONS
UP0102	2-module system	370 mm (L) x 350 mm (W) x 340 mm (H)
UP0104	4-module system	370 mm (L) x 610 mm (W) x 340 mm (H)

MultNAT Tests

Extensive Menu	Catalog Number	Number of Tests	Certification
MultNAT SARS-CoV-2/Flu/RSV Assay	U202043-20	20 tests/kit	CE-IVD
MultNAT Respiratory Panel	U202039-5	5 tests/kit	CE-IVD
MultNAT Gastrointestinal Panel	U218006-10	10 tests/kit	CE-IVD
MultNAT MTC Assay	U201014-20	20 tests/kit	CE-IVD
MultNAT MTC/RIF Assay	U201006-20	20 tests/kit	CE-IVD
MultNAT Carba-R Assay	U204011-20	20 tests/kit	CE-IVD
Helicobacter pylori 23S rRNA Genemutation Detection Kit	U218012-10	10 tests/kit	CE-IVD
MultNAT Dengue Zika and Chikungunya Virus Assay	U205012-20	20 tests/kit	CE-IVD
MultNAT Dengue Genotyping Assay	U205011-20	20 tests/kit	CE-IVD
MultNAT HIV-1 Viral Load Assay	U205009-20	20 tests/kit	RUO

Visit our website to discover how the Ustar MultNAT® System can transform your point of care testing.

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MultNAT



Introducing the Ustar MultNAT® System

Empowering Health with Innovation

Ustar Biotechnologies (Hangzhou) Ltd.

Overview of MultNAT® System

As a game changer in syndromic testing, Ustar introduces its revolutionary MultNAT® System for Point-of-Care (POC) testing:



Scalable to Your Needs

The MultNAT® System offers high throughput and random access, capable of running up to 32 tests concurrently.

Rapid results during patient visits

Lab-grade PCR results in-house

Simultaneous testing of multiple targets

User-friendly with streamlined workflow

Designed Specifically for POC Testing

Rapid Answers:
Fast syndromic results.

Intuitive System Interface:
Designed for use by healthcare personnel in any setting.

Advanced User Management:
Easily set up new operators and manage permissions.

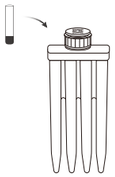
Minimal Maintenance:
Requires only periodic cleaning, no general maintenance.

LIS Integration:
Capabilities for interfacing with Laboratory Information Systems (LIS).

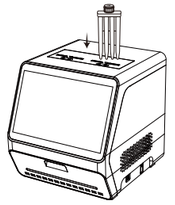
Easy as 1/2/3

- With less than one minute of hands-on time

1 Add Sample



2 Automated diagnostic



3 Result read

