



CLINITEK Status Connect System Product Specifications

Transmit a wealth of clinical information with a connected urinalysis solution

siemens-healthineers.com/urinalysis



Semi-quantitative Tests Measured

Routine urine tests: albumin, bilirubin, blood, creatinine, glucose, ketone, leukocytes, nitrite, pH, protein, specific gravity, and urobilinogen
Kidney disease test: albumin-to-creatinine ratio (ACR), and protein-to-creatinine ratio (PCR)
Pregnancy test: Human Chorionic Gonadotropin (hCG)

General Specifications

Depth:	10.7 in. (27.2 cm)
Width:	6.7 in. (17.1 cm)
Height:	7.5 in. (18.5 cm)
Weight:	5.0 lbs (2.3 kg)
Electrical rating:	100V–240V AC, 50–60 Hz (with in-line lead)
Battery operation:	Available for standalone analyzer only
Ambient temperature range:	18–30°C (64–86°F)
Humidity range:	18–80% relative humidity, non-condensing
Compliance:	CLIA-waived, CE-marked, UL, EMC
Calibration:	Automatic, self-calibrating

Communication Capabilities

Communication protocol: HL7, POCT1-A2
Data transmission options: Ethernet or serial connection
Interfaces with leading point-of-care data management solutions: POCcelerator™ Data Management System, RAPIDComm® Data Management System, MAS RALS® Plus, Telcor Quick-Linc®

Memory

Patient test results: 700
QC test results: 200
Operator IDs: 700

Auto-Checks™ Technology*

Identify strip type
Detect humidity exposure[†]
Check for common sample interferences[‡]

Quality Control Management Features

QC testing and reporting
QC reminders or mandatory prompt
QC lock-out

Barcode Data Entry

Patient ID, operator ID and name, QC control type, lot number, strip lot/expiration, and hCG lot/expiration

Barcode Symbology Supported

Code 93, Code 39 (with and without check digit), Code 128, Coda Bar, Interleaved 2 of 5 (with and without check digit)

Operator Security Features

Define up to 700 operators
Operator lock-out to prevent unauthorized use
Customize access level for each operator for the following functions:
• Performing patient tests
• Performing QC tests
• Recalling results
• Modifying system settings

*Available only when using Siemens Healthineers strips with ID or color bands.

†Only available with Siemens Healthineers test strips that have the leukocyte pad.

‡Not available in the U.S.

Note: Current CLINITEK Status analyzers can be upgraded for connectivity. Ask your sales representative for information on upgrade kits.

At Siemens Healthineers, our purpose is to enable healthcare providers to increase value by empowering them on their journey toward expanding precision medicine, transforming care delivery, and improving patient experience, all made possible by digitalizing healthcare.

An estimated 5 million patients globally benefit every day from our innovative technologies and services in the areas of diagnostic and therapeutic imaging, laboratory diagnostics, and molecular medicine, as well as digital health and enterprise services.

We are a leading medical technology company with over 120 years of experience and 18,000 patents globally. Through the dedication of more than 50,000 colleagues in 75 countries, we will continue to innovate and shape the future of healthcare.

Auto-Checks, CLINITEK, CLINITEK Status, POCcelerator, RAPIDComm, and all associated marks are trademarks of Siemens Healthcare Diagnostics Inc., or its affiliates. All other trademarks and brands are the property of their respective owners.

Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

Distributed By:

PT ENVIRO MEDITECH PRATAMA
Wisma 67, Jl. Tanah Abang II no.67, Gambir, Jakarta Pusat, 10160
Telp : +6221 350 3011
Fax : +6221 350 2667

Siemens Healthineers Headquarters

Siemens Healthcare GmbH
Henkestr. 127
91052 Erlangen, Germany
Phone: +49 9131 84-0
siemens-healthineers.com

Legal Manufacturer

Siemens Healthcare Diagnostics Inc.
Laboratory Diagnostics
511 Benedict Avenue
Tarrytown, NY 10591-5005
USA
Phone: +1 914-631-8000

Local Contact Information

Siemens Healthcare Diagnostics Inc.
Point of Care Diagnostics
2 Edgewater Drive
Norwood, MA 02062-4637
USA
Phone: +1 781-269-3000