



Point of Care Informatics

UniPOC System Device Interface List

Total number of interfaces: 72

Last updated: July 17, 2025

Compatible with UniPOC System v1.7.4 and above.

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Manufacturer	Device	Application	Connection	Download Operator	Positive patient ID	Configuration
Abaxis	Piccolo Xpress	Clinical chemistry	→			
Abbott Diabetes Care	FreeStyle Precision Pro (FSPP) / Wireless mode	Glucose, Ketone	↔	•	•	•
	Precision Xceed Pro (PXP)	Glucose, Ketone	↔	•	•	•
Abbott Point of Care	Afinion AS100 Analyzer	HbA1c	↔	•		•
	Afinion 2	HbA1c	↔	•		•
	Alere I	Multitest	→			
	ID Now	Multitest	↔	•	•	
	CELL-DYN EMERALD	Hematology	→			
	i-STAT 1 (via i-STAT-DE-DMI software)	Multitest	↔	•	•	
Analyticon	Urilyzer 100 / Urilyzer 100 Pro	Urinalysis	↔	•		
	Urilyzer 100 Pro V2	Urinalysis	↔	•	•	•
BD (Becton Dickinson)	BD Veritor	Multitest	→			
Boule Medical	Medonic M-series—including M32B, M32M, M32C, M32S versions	Hematology	→			
	Medonic M-series—including M16/M20M, M16M/M20M, M16C/M20C, M16S/M20S versions	Hematology	→			
	Swelab Alpha—including Basic, Standard, Cap, Sampler versions	Hematology	→			
	Swelab Alpha—including Plus Basic, Plus Standard, Plus Cap, Plus Sampler versions	Hematology	→			
Cepheid	GeneXpert PCR	Multitest	→			
	GeneXpert Omni	Multitest	↔		•	
	GeneXpert Xpress	Multitest	↔	•		•
Chirus	Dxpress Reader	Multitest	→			
CoaguSense	Coag-Sense	Coagulation	↔	•	•	
Drucker Diagnostics	QBC Star	Hematology	→			
Haemonetics	TEG 6s	Hemostasis	↔		•	

→ Unidirectional connectivity ↔ Bidirectional connectivity

Manufacturer	Device	Application	Connection	Download Operator	Positive patient ID	Configuration
HemoCue	HemoCue 201 DM Glucose	Glucose	↔	•	•	•
	HemoCue 201 DM Glucose RT	Glucose	↔	•	•	•
	HemoCue 201 DM Hemoglobin	Hemoglobin	↔	•	•	•
HemoSonics	Quantra	Hemostasis	↔	•	•	
LumiraDx	LumiraDx	Multitest	↔	•	•	•
Medtronic	ACT Plus	Coagulation	→			
	HMS Plus	Coagulation	→			
MeMed	Key	Immunoassay	→			
Nova Biomedical	NovaNet (software) UPDATE	Supplier software	↔	•		
	StatSensor Creatinine (via NovaNet) StatSensor39	Creatinine	↔			
	StatStrip Glucose Meter (via NovaNet) StatStrip	Glucose	↔			
	StatStrip Lactate (via NovaNet) StatStrip32	Lactate	↔			
	StatStrip Ketone (via NovaNet) StatStrip79	Ketone	↔			
	Prime Plus (via NovaNet)	Blood Gas	↔			
	StatStrip Hemoglobin & Hematocrit (via NovaNet) StatStripHH	Hemoglobin	↔			
	StatStrip Hemoglobin & Hematocrit, Lactate (via NovaNet) StatStripHHL	Hemoglobin, Hematocrit, Lactate	↔			
Philips	BiliChek	Bilirubin	→			
Quidel	Sofia, Sofia 2	Immunoassay	→			
	Triage Meter Pro	Cardiac markers	↔	•		•
Radiometer	ABL80 Flex	Blood gas	↔		•	
	ABL80 Flex CO-OX	Blood gas	↔		•	
	ABL80 Flex CO-OX OSM	Blood gas	↔		•	
	ABL90 FLEX	Blood gas	↔		•	
	ABL90 FLEX Plus	Blood gas	↔		•	
Roche Diagnostics	ACCU-CHEK Inform II	Glucose	↔	•	•	•
	CoaguChek XS Plus	Coagulation	↔	•	•	•
	CoaguChek XS Pro	Coagulation	↔	•	•	•
	CoaguChek Pro II	Coagulation	↔	•	•	•
	cobas h232 (old)	Cardiac markers	↔	•	•	•
	cobas h232 (new)	Cardiac markers	↔	•	•	•
	cobas Liat	Multitest	↔	•		
	Urisys 1100 (from FW-version 5.x)	Urinalysis	↔	•		

Manufacturer	Device	Application	Connection	Download Operator	Positive patient ID	Configuration
Siemens Healthcare Diagnostics Inc.	Atellica DCA Analyzer*	Immunoassay	↔	•	•	•
	CLINITEK Advantus Analyzer	Urinalysis	→			
	CLINITEK Status Plus Analyzer	Urinalysis	↔	•		
	DCA Vantage Analyzer	HbA1c	↔	•		
	epoc Blood Analysis System with epoc Host 2 (Reader and Host) UPDATE	Multitest	↔	•	•	•
	epoc Blood Analysis System with epoc NXS Host (Reader and Host) UPDATE	Multitest	↔	•	•	•
	RAPIDPoint 500 Blood Gas System	Blood Gas	↔	•	•	
	RAPIDPoint 500e Blood Gas System (includes v5.2)	Blood Gas	↔	•	•	
Sight	OLO	Hematology	→			
Sysmex	pocH-100i	Hematology	→			
Veda.Lab	EasyReaderPlus	Multitest	↔	•		
Werfen (IL)	Avoximeter 1000E	Blood Gas	→			
	Avoximeter 4000	Blood Gas	→			
	GEM Premier 4000	Blood Gas	↔	•	•	
	GEM Premier 5000	Blood Gas	↔	•	•	
	HEMOCHRON Signature Elite	Coagulation	↔	•		•
	ROTEM Delta/Gamma/Sigma	Hemostasis	↔		•	

* Not available in the U.S.

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**Personalization of diagnosis, therapy selection and monitoring, aftercare, and managing health.*

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