



# Cepheid's GeneXpert system combines speed, accuracy, and simplicity to deliver PCR results anywhere testing is needed.

Cepheid pioneered sample-to-answer PCR testing by launching the first GeneXpert system more than 15 years ago. Today, the system sets the standard in molecular diagnostics.

Choose the **PCR***plus* advantage. Get **MORE** than results.

## **Clinical and Operational Impact**

**Simple workflow** with minimal hands on time and walk away capabilities for unparalleled efficiency

**Fully automated** sample extraction, PCR amplification, and detection

**Fast and accurate** PCR results, with most test results in less than one hour\*

### Now with 10-color technology

**Enable broader multiplexing** and syndromic panel testing capabilities

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Pave the way for an **expanded testing menu** and reduced cost by **consolidating targeted and syndromic testing capabilities** in a single platform

Laboratory information system

(EMR) interfacing capabilities

to grow with your testing needs

capabilities for optimal flexibility

(LIS) and electronic medical record

**Compact and scalable design** options

**Closed cartridge technology** reduces

the risk of contamination and enables random-access, mix-and-match testing

### **Extensive Menu**

Cepheid's GeneXpert system and growing menu of fast, accurate, and easy-to-use PCR tests, including new multiplexing and syndromic panel testing capabilities, gives healthcare professionals access to clinically relevant, on-demand results for a range of disease states, all on one standardized, scalable platform.

View all tests at www.cepheid.com.



#### Connectivity Options





**Cepheid C360** is a hosted software platform to centralize and safeguard information received from GeneXpert systems. Cepheid C360 uses visual dashboards to depict trends, prevalence, and positivity rates across results from all connected systems.

With bidirectional interfacing, the GeneXpert system is able to connect to Laboratory

Information System (LIS) or Point of Care (POC) data management systems.

Remote Support Cepheid's cloud-based, high-performance **remote support solution** allows Cepheid Technical Support Representatives to provide high-quality support over a secure connection.

It also aggregates deidentified data about users, errors, and output to enhance

#### Specifications

View all instrument configurations at www.cepheid.com.

SYSTEMS	POWER REQUIREMENTS	INSTRUMENT DIMENSIONS	U.S. PART NUMBERS
Gene Xpert II	1.5A @ 100V~, 0.75 A @ 200V~	6.35in W x 12.00in H x 11.70in D	GXII-2-D-10C GXII-2-L-10C
GeneXpert IV	1.9A @ 100V~, 0.95 A @ 200V~	11.00in W x 12.00in H x 11.70in D	GXIV-4-D-10C GXIV-4-L-10C
GeneXpert XVI	8.24A @ 100V~, 4.12 A @ 200V~	22.75in W x 25.80in H x 13.25in D	GXXVI-16-D-10C GXXVI-16-L-10C

productivity, performance, and remote support.

\* Check individual test's package inserts for more information.

^ Please contact your local Cepheid Representative to initiate an evaluation to ensure connectivity.

Vira Solelh

US-IVD. In Vitro Diagnostic Medical Device.

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