



PHILIPS

Ultrasound

The EPIQ and Affiniti portfolio

Our latest, most innovative and seamless ultrasound portfolio designed to meet the changing needs of health care



Affiniti 50



Affiniti 70



EPIQ 5



EPIQ 7

Increasing capability

Affiniti

It understands your everyday

Engineered for efficiency and reliability, Affiniti brings you outstanding image quality, advanced features, and walk-up usability.

EPIQ

The evolution of premium ultrasound

The Philips EPIQ ultrasound system delivers images for a new level of diagnostic confidence with the most powerful architecture ever created for ultrasound.

Top five advantages

of the EPIQ and Affiniti portfolio

1 EPIQ and Affiniti share a common DNA with similar architectural platforms

Simplicity of service on a common platform allows biomedical efficiency and cost control. Many features developed for EPIQ and Affiniti will be shared:

- New technologies
- New transducers
- Connectivity
- Reporting
- Workflow improvements
- Security

2 EPIQ and Affiniti share a similar user interface

Helps reduce training for staff and productivity loss as sonographers move from system to system. Perfect for clinicians and sonographers moving within an IDN, large and small healthcare network with satellite facilities.

3 EPIQ and Affiniti share transducers (20)

Reduce the investment in your EPIQ and Affiniti ultrasound fleet by sharing specialty ultrasound transducers.



Transducers that can be shared	EPIQ	Affiniti*	CX50
L12-3	•	•	•
L12-5 50	•	•	•
VL13-5	•	•	•
L15-7io	•	•	•
eL18-4 PureWave	•	•	•
L18-5	•	•	•
C5-1 PureWave	•	•	•
C9-2 PureWave	•	•	•
C10-3v PureWave	•	•	•
C8-5	•	•	•
C10-4ec	•	•	•
V6-2	•	•	•
3D9-3V	•	•	•
S5-1 PureWave	•	•	•
S7-3t	•	•	•
S8-3	•	•	•
S8-3t	•	•	•
S12-4	•	•	•
X7-2t	•	•	•
X8-2t	•	•	•

* Affiniti 70



4 EPIQ and Affiniti are universal platforms offering no-compromise configurability

Users can configure their systems with our most advanced capabilities.

- Exceptional clinical performance with any application
- Flexible configuration allows customization to match clinical needs
- Added capabilities expand service or redeploy in another department*

* Dependent upon the system and level of capabilities already purchased



5 EPIQ and Affiniti represent the latest ultrasound portfolio available from Philips

The average life of a high-end premium ultrasound product is seven to ten years. This new portfolio provides the clinician with a long upgradability life.

You are here
EPIQ introduction:
 Q4 2013- Q1 2014
Affiniti introduction:
 Q4 2014 -Q1 2015



Summary

Advantages of investing in the EPIQ and Affiniti portfolio

Advantages

Benefits

EPIQ and Affiniti share a common DNA with similar architectural platforms	Simplicity of service on a common platform allows biomedical efficiency and cost control
Share a similar user interface	Helps reduce training for staff and productivity loss as sonographers move from system to system; perfect for clinicians and sonographers moving within an IDN and large and small healthcare networks with satellite facilities
Share the same transducers	Reduces the investment in your EPIQ and Affiniti ultrasound fleet by sharing specialty ultrasound transducers
Universal platforms	Accesses our most advanced ultrasound portfolio with flexible configurability to meet your clinical needs and budgetary requirements
Our latest premium and high-end portfolio on the market	Provides the clinician with a long upgrade life

Philips ultrasound portfolio



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