Third-party product compatibility declaration

Philips Medical Systems Nederland B.V. located at:
Veenpluis 6, 5684 PC Best
The Netherlands

Hereby declares that the Philips X-Ray Systems listed in table 1 / table 2 and the Philips Ultrasound EPIQ Systems listed in table 3 are mutually compatible when operated in accordance with the manufacturers' instructions. The scope of this third-party product compatibility declaration is strictly limited to the products as listed in table 1, table 2 and table 3 (with respective software revision and releases as listed therein).

Compatibility means that the Philips X-Ray Systems, when used together with the Philips EPIQ System, both in accordance with the manufacturers' instructions and within their intended purpose:

- Perform without adversely affecting the safety, performance and effectiveness of either product.

This compatibility declaration does not guarantee that compatibility will be maintained in case of any future changes to the product, including incorporated software releases, modifications or upgrades.

Reference ID: D001111990

Signature and date:	Robby van Dreumel Electronically signed by: Robby van Dreumel Reason: "I Approve" Date: Jul 7, 2026 14:17:59 GMT+2
Name:	Robby van Dreumel Design Quality Director of Quality IGT Systems

Third-party product compatibility declaration

Exclusion Conditions

Excluded from the compatibility between **Philips Ultrasound EPIQ Systems** and **Philips X-Ray Systems** are:

- Philips Ultrasound EPIQ System is not magnetically compatible to the Niobe system. Therefore, X-Ray Systems interfacing to the Niobe Catheter tracking system are excluded from the compatibility.
- Remote mouse/keyboard control of EPIQ System via Cockpit (Allura R8) or via USB (Azurion).

Configuration Restrictions

(a) The compatibility only applies for the following EPIQ Hardware configurations that support Dual-Mode DP++ video output:
   - A0, B0, B1, C0
   - Ax (x ≥ 1) with S-Video option

   The DP++ video output can be converted to the required DVI video feed by means of a passive DP++2DVI converter. This passive convertor can be obtained from Philips IGTS.

(b) EPIQ Hardware configurations, different from mentioned under (a), output a DP video feed. DP video requires an active DP2DVI convertor (not supplied by Philips IGTS) for conversion to DVI. The EPIQ System doesn't always deliver enough power to support these active convertors.

(c) For optimal image quality of Ultrasound images on Azurion displays, the following configuration settings are advised:
   - EPIQ brightness and contrast settings for external video adapter are both set to level 3.
   - Azurion System configuration 'Video Sources and Settings > Input Correction LUT' for Video Source 'Ultrasound' shall be set to LinearReducedWhite.

Third-party product compatibility declaration

Philips X-Ray Systems

The Philips X-Ray Systems are manufactured by:

Philips Medical Systems Nederland B.V.
Veenpluis 6, 5684 PC Best
The Netherlands

and

Philips Healthcare (Suzhou) Co., Ltd.
No. 258, ZhongYuan Road, Suzhou Industrial Park
215024 Suzhou, Jiangsu Province
People's Republic of China

X-Ray System	Product Module Number	Allura Xper R7.2.x	Allura Xper R8.1.x	Allura Xper R8.2.x	UNIQ / UNIQ CLARITY R1.0.x
Allura Xper FD10	722003	N.C.	C1 C2 C3		
Allura Xper FD10/10	722005	N.C.	C1 C2 C3		
Allura Xper FD20	722006	N.C.	C1 C2 C3		
Allura Xper FD20 Biplane	722008	N.C.	C1 C2 C3		
Allura Xper FD10 OR Table	722014	N.C.	C1 C2 C3		
Allura Xper FD10/10 OR Table	722019	N.C.	C1 C2 C3		
Allura Xper FD20 OR Table	722015	N.C.	C1 C2 C3		
Allura Xper FD20 Biplane OR Table	722020	N.C.	C1 C2 C3		
Allura Xper FD10	722010		C1 C2 C3		
Allura Xper FD10/10	722011		C1 C2 C3		
Allura Xper FD20	722012		C1 C2 C3		
Allura Xper FD20 Biplane	722013		C1 C2 C3		
Allura Xper FD10 OR Table	722022		C1 C2 C3		
Allura Xper FD10/10 OR Table	722024		C1 C2 C3		
Allura Xper FD20 OR Table	722023		C1 C2 C3		
Allura Xper FD20 Biplane OR Table	722025		C1 C2 C3		
Allura Xper FD10	722026			C1 C2 C3	C1 C2 C3
Allura Xper FD10/10	722027			C1 C2 C3	C1 C2 C3
Allura Xper FD20	722028			C1 C2 C3	C1 C2 C3
Allura Xper FD20/10	722029			C1 C2 C3	C1 C2 C3
Allura Xper FD20/15	722058			C1 C2 C3	C1 C2 C3
Allura Xper FD20/20	722038			C1 C2 C3	C1 C2 C3
Allura Xper FD10 OR Table	722033			C1 C2 C3	C1 C2 C3
Allura Xper FD10/10 OR Table	722034			C1 C2 C3	C1 C2 C3
Allura Xper FD20 OR Table	722035			C1 C2 C3	C1 C2 C3
Allura Xper FD20/10 OR Table	722036			C1 C2 C3	C1 C2 C3
Allura Xper FD20/15 OR Table	722059			C1 C2 C3	C1 C2 C3
Allura Xper FD20/20 OR Table	722039			C1 C2 C3	C1 C2 C3

Table 1: Philips Allura Xper X-Ray Systems

Third-party product compatibility declaration

X-Ray System	Product Module Number	Azurion R1.1.x	Azurion R1.2.x	Azurion R2.0.x	Azurion R2.1.x	Azurion R2.2.x	Azurion R3.0.x	Azurion R3.1.x	Azurion R4.0.x[††]
Azurion 3 M12	722063	C1 C2 C3	C1 C2 C3		C1 C2 C3	C1 C2 C3			
Azurion 3 M15	722064	C1 C2 C3	C1 C2 C3		C1 C2 C3	C1 C2 C3			
Azurion 7 M12	722078	C1 C2 C3	C1 C2 C3		C1 C2 C3	C1 C2 C3			C1 C2 C3
Azurion 7 M20	722079	C1 C2 C3	C1 C2 C3	C1 C2 C3	C1 C2 C3	C1 C2 C3			C1 C2 C3
Azurion 7 B12	722067		C1 C2 C3		C1 C2 C3	C1 C2 C3			
Azurion 7 B20	722068		C1 C2 C3		C1 C2 C3	C1 C2 C3			
Azurion 3 M12	722221				C1 C2 C3	C1 C2 C3		C1 C2 C3	
Azurion 3 M15	722222				C1 C2 C3	C1 C2 C3		C1 C2 C3	
Azurion 3 M15	722280[†]				C1 C2 C3			C1 C2 C3	
Azurion 5 M20	722281[†]				C1 C2 C3			C1 C2 C3	
Azurion 7 M20	722282[†]				C1 C2 C3			C1 C2 C3	
Azurion S	722285[†]				C1 C2 C3			C1 C2 C3	
Azurion 7 M12	722223				C1 C2 C3	C1 C2 C3		C1 C2 C3	C1 C2 C3
Azurion 7 M20	722224				C1 C2 C3	C1 C2 C3		C1 C2 C3	C1 C2 C3
Azurion 7 B12	722225				C1 C2 C3	C1 C2 C3		C1 C2 C3	
Azurion 7 B20	722226				C1 C2 C3	C1 C2 C3		C1 C2 C3	
Azurion 5 M12	722227				C1 C2 C3	C1 C2 C3		C1 C2 C3	C1 C2 C3
Azurion 5 M20	722228				C1 C2 C3	C1 C2 C3		C1 C2 C3	C1 C2 C3
Azurion 3 M12	722229						C1 C2 C3	C1 C2 C3	
Azurion 3 M15	722230						C1 C2 C3	C1 C2 C3	
Azurion 3 M15	722291[†]							C1 C2 C3	
Azurion 5 M12	722231						C1 C2 C3	C1 C2 C3	
Azurion 5 M20	722232						C1 C2 C3	C1 C2 C3	
Azurion S	722292[†]							C1 C2 C3	
Azurion 5 M20	722293[†]							C1 C2 C3	
Azurion 7 M12	722233						C1 C2 C3	C1 C2 C3	
Azurion 7 M20	722234						C1 C2 C3	C1 C2 C3	
Azurion 7 M20	722294[†]							C1 C2 C3	
Azurion 7 B12	722235						C1 C2 C3	C1 C2 C3	
Azurion 7 B20	722236						C1 C2 C3	C1 C2 C3	
Azurion FlexArm	722220							C1 C2 C3	

Table 2: Philips Azurion X-Ray Systems

Notes applicable for table 1 and table 2:

- Greyed-out fields are non-existent Philips X-Ray Systems.
- 'N.C.' Not Compatible; means that X-Ray System HW/SW combination exists but is excluded from this compatibility.
- 'Cx' refers to the compatible Philips Ultrasound EPIQ Systems, see Table 3.
- [†] 72228x and 72229x systems are manufactured in Suzhou for Market People's Republic of China.
- [††] Limited software release for selected Azurion monoplane systems with AD7X table only.

Third-party product compatibility declaration

Philips Ultrasound EPIQ Systems

The Ultrasound EPIQ Systems are manufactured by:

Philips Ultrasound, Inc.
22100 Bothell-Everett Hwy
Bothell, WA 98021-8431, USA

Identifier	System Name	Product Module Number	Hardware Configuration	SW Release
C1	EPIQ 5	989605408541	See Configuration Restrictions note (a)	All
C2	EPIQ 7	989605386721	See Configuration Restrictions note (a)	All
C3	EPIQ CVx and EPIQ Elite	989605488741	See Configuration Restrictions note (a)	All

Table 3: Philips Ultrasound EPIQ Systems