

**SONY**



# Imaging & Documentation Solutions for Interventional Radiology

Smart. Flexible. Mobile.

**SONY**

## Included in this brochure

**Proven and preferred partner**



Smart imaging



Mobility-focused



**Supported workflows**





# Proven and preferred partner

Smart imaging



Mobility-focused





# Proven and preferred partner

Sony introduced the first A4 black and white multi-scan printer for interventional radiology back in 1989. In the next 30 years we established our position as the leader in direct thermal printing technology. Today, we are the preferred partner for medical printing, offering medical hybrid printers accepting multiple inputs and the option to print both on paper or film.

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# Smart imaging workflows for fixed C-arm systems

Using our smart IP imaging platform NUCLeUS™ in catheter labs and other interventional applications enables hospitals to route live radiological content and other image sources to displays in the intervention room, doctors' consulting rooms, auditoriums and other sites on campus.





# Flexible, mobility-focused imaging workflows



Right now more than ever hospitals need the ability to deploy imaging equipment where it's needed at a moment's notice. Our imaging platform embraces fixed and mobile C-arms, ultrasound systems and virtually any other imaging source in ORs or interventional rooms.







# Interventional Radiology Imaging workflows

Workflow	 Documentation for Interventional Radiology	 Smart Video Management for Interventional Radiology
Product / Solutions	<a href="#"><u>UP-X898MD</u></a>  <a href="#"><u>UP-971AD</u></a>  <a href="#"><u>UP-991AD</u></a>  <a href="#"><u>UPA-WU10</u></a>	<a href="#"><u>NUCLeUS</u></a>

KEY:     **PRODUCT** = Link to website

For more information about Interventional Radiology Imaging workflows,  
get in touch with our Healthcare Solutions Team.

[Contact us](#)

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