

ARE You Satisfied with Your Current Print Quality & Cost

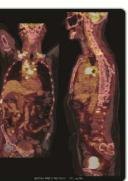
Introducing DNP Range FOTOLUSIO Printers

The first thing to consider when thinking about FOTLUSIO prints for your business is its outstanding print quality which helps you offer prints to match your reputation. Then consider FOTOLUSIO printers for it seamless Network print capabilities to connect to all your imaging modalities not to target that FOTOLUSIO printers offer the highest print quality at an affordable cost.



Ultrasound Imaging

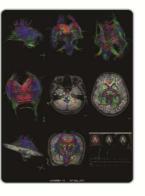
PET CT Imaging



Cardiac CT



MRI



X-Ray







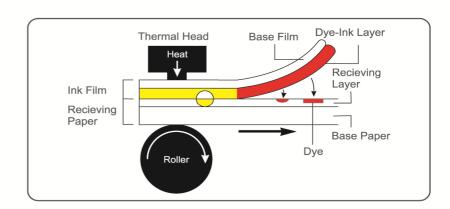
Dye Sublimation Printing Technology

Ink ribbon: A thin polyester film coated with

ink, in a sequence of yellow, magenta, Cyan, and Overcoat.

Paper: An exclusive receiving paper.

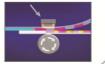
The dye ink is transferred to the paper, according to the amount of heat applied from the thermal Head



Dye Sublimation Printing Process

Thermal Print Head

Thermal Dye Transfer Ribbon





Platen Roller Receiving Paper

Thermal Dye Transfer Ribbon

Color panels used to print 1 image









Yellow

Magenta



Overcoat

Various Applications for printing solutions DS 80 Medical Department That Use Printing Solutions



Specifications DS 80

Print Mode

Model : Ds80

Print Method : Dye Sublimation

heat transfer method High-resolution mode

Resolution : 600dpi

 Print Size
 : 8x12
 | 203 x 305mm

 Print Number
 : 8x12
 | 110sheets/ 1 Roll

 Print Speed
 : 8x12
 | 46sec./sheet

Connectivity & Application

LAN



DS 80 can be seamless connected to a lan network offering easy & fast connectivity to any imaging modality



DS 80 can also be directly connected to any ultrasound or workstation PC using USB connection



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