


Key advantages of the Kenid KND-9900 dry thermal printer

- Impressive performance, high efficiency and quality for all medical imaging applications.
- Supports a variety of film sizes.
- Environmentally friendly technology gives you the ability to create clear images without the use of liquid chemicals.



Technical parameters

Printing technology	Direct dry thermographic printing
Resolution	320 dpi (12.6 pixels/mm) 320 dpi (12.6 pixels/mm)
Print speed	35x43 cm (14x17 inches) films > 90 sheets/hour; 20x25 cm (8x10 inches) > 150 sheets/hour
Print gray level	12 bits
Input	2 feed trays, 100 sheets per feed tray
Output	1 output tray, 50 sheets per output tray
Film size	8 x 10 inch, 10 x 12 inch, 11 x 14 inch, 14 x 17 inch
Film type	Thermal film (blue or clear base)
Port	10/100base-T Ethernet (RJ-45)
Network Protocol	DKCOM
Image control	Automatic image processing is performed according to the connected equipment
Control panel	LCD background light, online display, alarm, fault and status display
Processor	Intel
Internal memory	8 GB
Disk capacity	512 GB
Key switch	Power supply and menu navigation button
Power supply	100-240V ~ 50/60Hz auto range, 600W printing, 75W standby
Weight	40Kg
Size	(mm * mm * mm): 410 * 566 * 726
Working ambient temperature	15°C to 35°C
Working environment humidity	10% to 70%
Optimal ambient temperature	22°C
Storage humidity	10% to 80%
Storage Temperature	-22°C to 50°C
Produced in	 China