



vertex® DICOM CD Burners

Enterprise Imaging - Simplified.

Sorna Corporation's industry leading Vertex® Platform software is a single application that can combine video, images and data from across the healthcare enterprise, convert them to DICOM for storage in PACS/VNA and share them via CD/DVD/cloud/USB and more.

vertex®
powered CD / DVD
burning solutions



Systems:

Vertex SE3

Vertex 15ei

Vertex 25ei

Vertex 24t

Vertex 25te

Highlights:

Low-cost, efficient, & reliable
DICOM DISC publishing system
with custom DISC labeling

Affordable, high-capacity, &
efficient in a compact size

High-performance, high-
capacity on a moderate budget
with a pullout output bin

Compact and high-performance,
best priced thermal printing
DICOM CD burner

Reliable, high-volume system for
DISC production with
performance thermal printing

Production:

Light

Light / Medium

Medium

Medium

Medium / Heavy

Input Capacity:

1 Bin: 20 DISCs

2 Bins: 50 DISCs ea.

2 Bins: 50 DISCs ea.

3 Bins: 50 DISCs ea.

3 Bins: 50 DISCs ea.

Output Capacity:

5 DISCs Open Bin/
20 DISCs Closed Bin

1 Bin: 20 DISCs

10 DISCs Drawer/
50 DISCs Bin

5 DISCs External Bin
(optional 50 DISCs External Bin)

50 DISCs Internal Bin/
50 DISCs External Bin

**Recorder(s)
and Media:**

1 Recorder:
Burns CD-R or DVD-R

1 Recorder:
Burns CD-R & DVD-R

2 Recorders:
Burns CD-R & DVD-R

2 Recorders:
Burns CD-R & DVD-R

2 Recorders:
Burns CD-R & DVD-R

Printing Technology:

High-Resolution Inkjet
Standard Inkjet CD-R & DVD-R

High-Resolution Inkjet
Standard Inkjet CD-R & DVD-R

High-Resolution Inkjet
Standard Inkjet CD-R & DVD-R

High-Resolution Black or Color
Thermal Transfer CD-R & DVD-R

High-Resolution Black or Color
Thermal Transfer CD-R & DVD-R

Dimensions (H x W x D):

7" x 15" x 14.75"

12.7" x 14.8" x 18.3"

13.7" x 14.8" x 20.2"

19" x 14.8" x 19.5"

25.5" x 16" x 23.25"

Sorna Corporation- Innovators of DICOM CD Burn for 20 years