



Medical Division

TEAC®

MEDICAL DISC PUBLISHING SYSTEMS



DISCSPRINTER

- Fourth Generation Disc Publishing System
- Designed for Mission Critical Application
- Technology adapted from Aerospace and Professional Recording Industry
- New Robotic Arm and Picking Mechanism
- Increased Durability and Enhanced Serviceability
- High Resolution Edge to Edge Printing
- Scratch-proof, Water-proof, No fading
- Latest Generation Combined Dye-sublimation and Thermo-fusion Printing
- New Ribbon Technology - VERSAMAX
- Fully Automated DICOM Disc Creation
- Only Manufacturer who Makes its Own Drives, Robotics and Printers



EXPLORER

Specifications

Medical Disc Publishing System

- Combination Dye-Sublimation and Thermal Fusion Printer - Industry First
- 400dpi Variable dot Print Technology Highest in the Industry
- 24-bit full color, 256 gradation levels per color, CMYK
- Ribbon Print Capacity: 500 per color ribbon 2000 per black ribbon
- Print on 8cm CD or DVD Media for PHR Distribution
- 10/100/1000 Ethernet interface
- Operating Temp 40° F to 95° F
- AC 100 to 120V +/- 10% 50/60 Hz
AC 220 to 240V -10%
- Advanced Medical Application Software

EXPLORER II SPECIFICATIONS

- 3 DVD Recorders (2 if Blu-Ray)
- Integrated CPU w/2 SATA Hard Drives, 2GB RAM, Windows XP Pro
- P-55 C Dye-Sublimation and Thermal Fusion Printer
- Two 100 Disc input / Two 100 Disc Output
- RJ45 10/100/1000 Ethernet
- LCD Touch Pad Control
- API and Software tool kit included

DISCSPRINTER SPECIFICATIONS

- 3 DVD Recorders (2 if Blu-Ray)
- Integrated CPU w/2 SATA Hard Drives, 2GB RAM, Windows Vista
- P-55 C Dye Sublimation Printer and Thermal Fusion Printer
- Two 50 Disc input / One 50 Disc Output / Collator Output
- RJ45 10/100/1000 Ethernet
- LCD Touch Pad Control
- API and Software tool kit included

Available through: SST Group Inc. Medical Division 309 Laurelwood Rd. #20 Santa Clara, CA 95054
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