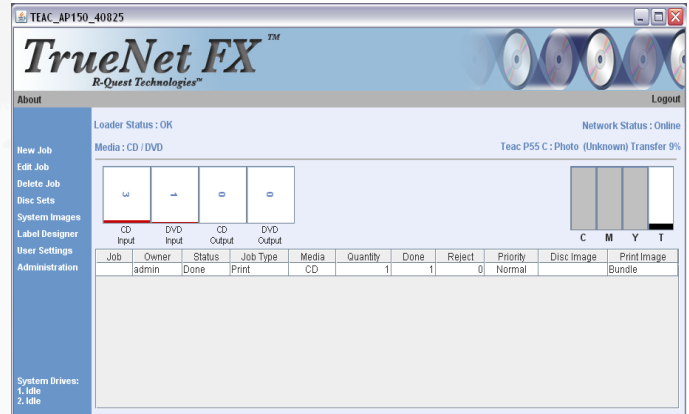


Fully-Automated Desktop Auto-Duplicator Disc Publishing System

AP-150t



Product Features

- Burn and print discs On-Demand.
- Complete hardware and software integration.
- 2 CD/DVD Recorders, Blu-Ray upgrade available.
- World's only Dye-Sublimation Disc Printer
- Runs Mixed Media, CD and DVD simultaneously.
- Stand alone operation via LCD touchpad.
- Built-in internal hard drive to store images.
- Small footprint – fits most desktops.

Software Features

- Easy-to-use web browser based software.
- Windows, Mac and Linux compatible.
- Built-in Label Designer.
- Drag and drop data, DVD Video or Blu-Ray Discs.
- Duplicate discs from any computer - on your local network.
- 5 simultaneous floating userlicenses included.
- Live status update on hopper, media and ribbon levels.
- Email event notifications (user selectable).
- Reassign job priorities.
- Support multi disc sets.
- Software upgrade for more users, functions and API available.

TEAC's new AP-150t automated desktop duplicator/disc publishing system is available with 2 CD/DVD or Blu-ray recording drives, and 150 disc capacity. AP-150t is a truly platform-independent publishing solution, and comes without the need to maintain an embedded Windows, Linux or Mac OS server. The system is controlled by the java enabled web browser and therefore, no client server or printer drivers are needed to be installed.

System Specification

Interface	Gigabit Ethernet 10/100/1000 BASE-T (RJ45 Connector)			
Number of Recorders	2			
Type of Recorders	CD / DVD or CD / DVD / BD			
Capacity	150 Discs (Input / Output)			
Compatible Media Size	12cm only			
Software	Browser based with optional API			
Dimensions	640 x 400 x 440 mm			
Weight	39 kg			
Printing Technology	Dye-Sublimation	Thermal-Fusion		
Printing Methods	PHOTO	COLOR	VERSAMAX	MONOCHROM
Ribbon Panel	CMY+K	CMY+K	CMY + Adhesive L.	Black
Resolution	Variable Dot Technology	400dpi	400dpi	400dpi
Quality	BEST-IN-CLASS	High	High	High
Printout / Ribbon	500	500	500	2.000
Printing Time	<60 Sec.	55 Sec.	55 Sec.	25 Sec.