# TEAC®

# Autoprinter System
## Highest Print Quality CD/DVD Duplication Solutions



# P55/AL550S
# Autoprinter System
### Highest print quality CD/DVD Duplication Solutions

- Print 500 CD/DVD or Blu-ray™ discs unattended. overnight in eight hour shift.
- Highest print quality and fastest print speeds! (You can print up to 68 discs an hour.)
- Up to 8 Autoprinters can be operated from one PC.
- STICKY DISC mode separates discs that stick together.
- Lease-to-Own option available for low monthly payments.*
- Could be used with TEAC P-55 thermal or Inkjet printer.

Configured with the TEAC P-55 disc printer, world's only dye-sublimation disc printer, the new **AL550S Autoprinter System** is the highest print image quality CD/DVD/BD autoprinter solution available with the fastest print speeds!

One ribbon is all that is needed to complete a job during an overnight eight hour shift. Customers do not have to change ribbons during the shift. TEAC's Photo, Color and VersaMax ribbons each can print up to 500 discs. With AL550S, customers can print 500 discs unattended in an overnight eight hour shift.

TEAC AL550S, configured with the P-55 printer, prints up to 68 discs an hour. That is the fastest today!  In addition, up to 8 printers can be operated from one PC. The new "Sticky Disc" mode separates discs that stick together.  AL550S can be setup and configured easily. There are no robotics software needed to interface with a computer and the unit prints directly from applications. TEAC AL550S also features an LCD touchpad to allow for setup and diagnostics directly on the unit.

AL550S, configured with the P-55 printer, produces the world's sharpest photo image quality prints available. TEAC P55 is the world's only dye-sublimation thermal disc printer and is the sharpest image quality disc printer available. It is also the only Four-color CMYK (Cyan, Magenta,Yellow and Black) disc printer that offers "True-Black" instead of composite black by including the Black Panel on the ribbon.

Exclusive VersaMax ribbon for the P-55 disc printer provides the widest media compatibility, therefore, lowest cost-per-printed disc for customers. Customers can print on most media available in the market. P-55 is the most widely supported printer by 3rd -party robotic manufacturers. Customers can now easily upgrade from their inkjet printers to the TEAC's P-55 thermal disc printer if they already have a robotics system they are using, so they can save money by only upgrading the printer.

* Based on credit history. Rates subject to change without notice.

## Autoprinter Systems Specifications

| | |
|---|---|
| **Models:** | AL550S |
| **Disc Capacities:** | 550 discs |
| **Controller:** | Series 5 with TrueCopy System Technology |
| **Power Requirement:** | 110v / 220v Auto Switch |
| **Other:** | • LCD touchpad<br>• Sticky Disc Mode-(eliminates discs from sticking) |

## Thermal Printer Specifications

| | | |
|---|---|---|
| **Printer Model:** | P-55C-210 | |
| **Printing Method:** | Dye-Sublimation, Thermal Retransfer Technology | |
| **Media:** | 12cm and 8cm CD/DVD Discs | |
| **Ribbon Capacity:** | **Versamax:** | 500 prints/ribbon |
| | **Color:** | 500 prints/ribbon |
| | **Photo:** | 500 prints/ribbon |
| | **Black:** | 2000 prints/ribbon |
| **Printing Speed:** | **Versamax:** | Approx 55 sec/print |
| | **Color:** | Approx 55 sec/print |
| | **Photo:** | Approx 65 sec/print |
| | **Black:** | Approx 25 sec/print |
| **Print Resolution:** | 400 dpi | |
| **Interface:** | USB 2.0 & IEEE 1284 EC | |
| **Power Voltage:** | 100-240Vac | |
| | 50-60Hz (manual switch) | |
| **Power Consumption:** | 500W or less | |
| **Dimensions:** | 11.875"(W) x 9.5"(H) x 16"(D) | |
| **Weight:** | 48.5lbs | |
| **OS Requirements:** | Windows 2000/XP/Linux | |

## Inkjet Printer Specifications

| | |
|---|---|
| **Printer Model:** | TEAC Color Inkjet Disc Printer  - PIJ |
| **Printing Method:** | InkJet |
| **Printing Resolution:** | up to 4800 x 1200 dpi |
| **Dimensions:** | 14.4"L x 18"W x 13.5"H |
| **Weight:** | 39lbs |

## www.teac.com/DSPD

DSPD-88118/1008/2.5k-DOT