WHAT DOES IT TAKE TO AUTOMATE LABEL PRINTING?

OPTIONS	REQUIREMENTS	APPS	PRINTERS	INSTALLATION EFFORT
A FULLY AUTOMATED LABEL PRINTING	**ERP/LIMS** **Server** • 1.5 GHz minimum • 32 (x86) or 64 (x64) bit processor • 4 GB RAM Memory (minimum) 8 GB RAM (recommended) • 750 MB disk space	Brady Workstation Data Automation app		**4HR** One time installation & implementation: 4 hours **02:00** Recurring: label template change reconfiguration: 2 minutes (can be delegated)
B AUTOMATED LABEL PRINTING WITH MANUAL TRIGGER	**ERP/LIMS** **Computer** • 1.5 GHz minimum • 32 (x86) or 64 (x64) bit processor • 4 GB RAM Memory (minimum) 8 GB RAM (recommended) • 750 MB disk space • Windows 7, 8, 8.1 or 10 **Scanner** • USB • Serial Keyboard Wedge	Brady Workstation Scan & Print app		**4HR** One time installation & implementation: 4 hours **02:00** Recurring: label template change reconfiguration: 2 minutes (can be delegated)
C IMPORT LABEL DATA FROM SPREADSHEET	**Computer** • 1.5 GHz minimum • 32 (x86) or 64 (x64) bit processor • 4 GB RAM Memory (minimum) 8 GB RAM (recommended) • 750 MB disk space • Windows 7, 8, 8.1 or 10	Brady Workstation Advanced Import app		**1HR** One time installation & implementation: 1 hour

BRADY

▶ GET THE IMPLEMENTATION MANUALS   ▶ WHY AUTOMATE LABELLING?