

## VPRC151

### Mid-Level Dual Sided Printer

#### OVERVIEW

The VPRC151 Printer offers brilliant images printed on PVC cards with a thickness range from 10 to 50 mils. These high quality printers offer many add-on modules to make them one of the most versatile printers on the market. The add-on modules include magnetic stripe encoding, in-line over-lamination with full 1.0mil patch and thinfilm/foil edge to edge. Prints on both sides of a card in full color or black and white.



#### FEATURES AND BENEFITS

- Full color dye-sublimation, 300 DPI, edge to edge printing
- 24 bit High Quality and High Reliability
- 144+ cards per hour
- Dual sided printing
- Dual sided lamination with alternating patch options
- Variable UV printing
- ISO9001 and ISO14001 Certifications
- High quality barcode printing
- High resolution graphics
- Holographic lamination available
- Encoder Options
- Laminator Options

## SPECIFICATIONS

<b>Printing System</b>	300dpi, 24-bit high quality printing, Input R/G/B 256 level Output Y/M/C 256 level
<b>Printing Method</b>	Dye-sublimation direct printing
<b>Print Media</b>	PVC / PVC composite
<b>Media Size</b>	CR-80: 3.375" x 2.125" / 85.6 x 54mm CR-79: 3.303" x 2.051" / 83.9 x 52.1mm
<b>Media Thickness</b>	10 mil to 50 mil (0.25mm to 1.27mm)
<b>Print Area</b>	Edge-to-Edge
<b>Input Hopper</b>	100 cards
<b>Exit Hopper</b>	100 cards
<b>Image Memory</b>	32MB
<b>Display</b>	LCD Panel (with backlight), LED, Operation Button
<b>Ribbon Types</b>	VYMCKO-3 250 prints, VYMCKOK-2 210 prints
<b>Print Speed</b>	144 cards / hour
<b>Interface</b>	USB, Ethernet
<b>Dimensions</b>	16.57" H x 10.66" W x 13.03" D 421 x 271 x 331mm
<b>Weight</b>	26.6lbs. / 13kg
<b>Operating Temp</b>	59° F to 95° F / 15° C to 35° C 20% to 80% humidity
<b>Power Source</b>	90 -125VAC / 220 - 240VAC 50/60Hz
<b>Agency Listing</b>	UL, CSA, CE, FCC
<b>Drivers</b>	XP, Vista, Win 7, Win 8 (32 & 64 bits), Win 8.1

## ORDERING INFORMATION

**VPRC151** - Mid-Level Dual Sided Printer

## OPTIONS

**VPRL151A** - In-line Laminator / Heat Roller Unit Thinfilm softcoat/overlay

**VPRL151D** - In-line Laminator / Heat Roller Unit  
for 1 Mil hardcoat/chip/patch

**VPR5361** - 3-Track ISO Magnetic Contactless Encoder

## ACCESSORIES

**VYMCKO-3** - 5 Panel Color Ribbon

**VYMCKOK-2** - 6 Panel Color Ribbon (extra black panel)

**VNCLEAR250** - Laminate Overlay

**CLEANINGKIT53** - Cleaning Kit

\* Print speed indicates approximate multiple print job print speed and is measured from the time a card feeds into the printer to the time it ejects from the printer. Print speeds do not include encoding time or the time needed for the PC to process the image. Process time is dependant on the size of the file, the CPU, the amount of PC memory, the interface (SCSI, USB, Parallel), and the amount of resources at the time of the print job.

# VANDERBILT