











# ROBUST, RELIABLE, EQUALS EXCEPTIONAL VALUE

The powerful CLP-621 provides users with unparalleled features within the desktop thermal printer class.

## UNMATCHED RIBBON LENGTH

The desktop CLP-621 utilizes an unprecedented 360-meter ribbon which will increase user productivity by reducing ribbon changes.

## EASY MEDIA AND RIBBON LOADING

A high opening print mechanism allows for easy consumables loading. The adjustable media sensor easily handles unique label configurations.

### **PROCESSING POWER**

The powerful on-board 32 Bit RISC processor delivers exceptional throughput and fast first label out.

### CONNECTIVITY

Complete connectivity with standard parallel, serial, and USB interfaces. Optional internal Ethernet or WiFi are also available.

### **MEMORY TO SPARE**

8 MB of DRAM and 2 MB of Flash memory allow the CLP-621 to run the toughest of printing applications with ease.





| PRINT CHARACTERISTICS   | Thermal transfer ( direct thermal  |
|---|--|
| Print Method<br>Print Speed   | Thermal transfer / direct thermal  |
| Resolution  | 4 ips<br>203 dpi   |
| Print Width   | 4.1" (max)   |
|   | 4.1 (IIIdx)  |
| MEDIA   |  |
| Types<br>Width (min/max)<br>Thickness<br>Roll Size<br>Print Length (min/max)  | Roll or fanfold<br>Continuous or perforated<br>Die-cut labels, tags and tickets<br>.077" – 4.65"<br>0.0025" – 0.01"<br>5" (max)<br>.25" – 32"  |
| EMULATIONS  |  |
| Standard  | DPL™   |
| BAR CODES   |  |
| Symbologies   | Linear Bar Codes: Code 11, Interleaved 2 of 5, Code<br>39, EAN-8, EAN-13, UPC-E, Code 93, Code 128,<br>Industrial 2 of 5, Standard 2 of 5, ANSI CODABAR,<br>LOGMARS, MSI, Plessey, UPC/EAN Extensions,<br>UPC-A, POSTNET<br>2-Dimensional: Code 49, PDF-417,<br>CODABLOCK, UPS Maxi Code, Micro PDF-417,<br>Data Matrix, QR Code |
| MEDIA SENSING   |  |
|   |  |
| Sensors   | Transmissive and reflective media sensors  |
| Sensors   | Transmissive and reflective media sensors  |
|   | Transmissive and reflective media sensors<br>11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer  |
| Sensors<br>FONTS  | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and  |
| Sensors<br>FONTS<br>Standard  | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and  |
| Sensors<br>FONTS<br>Standard<br>MEMORY<br>DRAM  | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB<br>2 MB   |
| Sensors<br>FONTS<br>Standard<br>MEMORY<br>DRAM<br>Flash   | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB   |
| Sensors<br>FONTS<br>Standard<br>MEMORY<br>DRAM<br>Flash<br>INTERFACES<br>Standard<br>Optional                                       | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB<br>2 MB<br>IEEE1284 parallel<br>RS232C<br>USB   |
| Sensors<br>FONTS<br>Standard<br>MEMORY<br>DRAM<br>Flash<br>INTERFACES<br>Standard   | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB<br>2 MB<br>IEEE1284 parallel<br>RS232C<br>USB   |
| Sensors<br>FONTS<br>Standard<br>MEMORY<br>DRAM<br>Flash<br>INTERFACES<br>Standard<br>Optional<br>DRIVERS                            | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB<br>2 MB<br>IEEE1284 parallel<br>RS232C<br>USB<br>Ethernet or Wi-Fi (internal)   |
| Sensors FONTS Standard MEMORY DRAM Flash INTERFACES Standard Optional DRIVERS Windows Drivers ENVIRONMENTAL Dimensions Weight Power | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB<br>2 MB<br>IEEE1284 parallel<br>RS232C<br>USB<br>Ethernet or Wi-Fi (internal)   |
| Sensors FONTS Standard MEMORY DRAM Flash INTERFACES Standard Optional DRIVERS Windows Drivers ENVIRONMENTAL Dimensions Weight       | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB<br>2 MB<br>IEEE1284 parallel<br>RS232C<br>USB<br>Ethernet or Wi-Fi (internal)<br>Windows 95/98/2000/XP<br>9.1" w x 11.4" d x 10.2" h<br>10.7 lbs<br>120V, 2.5A, 60Hz                |
| Sensors FONTS Standard MEMORY DRAM Flash INTERFACES Standard Optional DRIVERS Windows Drivers ENVIRONMENTAL Dimensions Weight Power | 11 system bit-mapped fonts including OCR-A,<br>OCR-B, CG Triumvirate, CG Triumvirate bold and<br>a True Type <sup>™</sup> Rasterizer<br>8 MB<br>2 MB<br>IEEE1284 parallel<br>RS232C<br>USB<br>Ethernet or Wi-Fi (internal)<br>Windows 95/98/2000/XP<br>9.1" w x 11.4" d x 10.2" h<br>10.7 lbs                                    |
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PRINTER DIVISION