



Epson ColorWorks CW-C6510

Highly dependable 8" commercial inkjet label printer covering the full spectrum of label sizes for enhanced productivity and versatility.

- Reliable – Engineered by Epson for demanding applications
- Enhanced productivity – Eliminates the need to pre-print
- Astounding image quality – up to 1200 dpi resolution with spot colour matching function
- Seamless integration – Compatible with ZPL II, major middleware and OS
- Versatile application – Peel-and-present and auto-cutter options available

Epson CW-C6510



Designed for businesses transiting from thermal transfer label printers

The CW-C6510 provides an easy transition for customers looking to upgrade their thermal transfer printers to colour inkjet label printer. It features similar media handling capabilities, speed, features and connectivity options that deliver seamless integration with existing workflow.

Versatile and easy to use

The CW-C6510 features a large 2.7" colour LCD status panel with multi-language support for ease of use. It also caters to a wide range of applications with its auto-cutter/peeler modules that supports print-on-demand and Peel-and-Present applications.

Quality and reliability you can count on

The CW-C6510 is the ideal choice for businesses that requires fast print speed with enhanced reliability. Based on Epson's PrecisionCore printing technology, the CW-C6510 delivers the quality and reliability that Epson is known for, which ensures an easy, reliable printing solution.

Product Specifications

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|---------------------------------------|---|--|
| Technology | Printing method | Serial inkjet (PrecisionCore TFP) |
| Print | Printing speed | 85 mm/s (max) |
| | Printing resolution | 1200 dpi x 1200 dpi (max) |
| | Printing width | Max. 211.9 mm |
| | Colours | 4 colours |
| | Media | Format |
| Type | | Matte paper label, synthetic label, glossy paper label, glossy film label, high glossy paper label |
| Roll media shape | | Continuous label (BM or w/o BM), Die-cut label (Gap or BM) |
| Fanfold media shape | | Die-cut label (BM) |
| Roll Diameter | | Max. 152.4 mm |
| Media width (back paper width) | | 25.4 mm – 215.9 mm |
| Reliability | Carriage life | 6 mil. pass |
| | Paper feeding mechanism life | 200 km or 1.5 mil. pages |
| | Auto-cutter life (for A/C model) | Die-cut label backing: 1.5mil. cuts, continuous label (matte): 0.2mil. cuts, continuous label (synthetic): 0.1mil cuts, continuous label (glossy): 0.5mil. cuts |
| General | Power | 100 ~ 240V AC |
| | Operating | 230V: average approximately 38.7 W |
| | Stand-by | 230V: average approximately 5.82 W |
| | Power off state | 230V: average approximately 0.24 W |
| | Interface | USB2.0, Ethernet 1000Base-T / 100Base-TX / 10Base-T |
| | Extended interface | Dsub-25 pin |
| | Product dimensions | 444 x 515 x 326 mm (width x depth x height) |
| | Weight* | Peeler model: Appx.26.3 kg, A/C model Appx.25.5 kg *Not including the ink cartridge and roll media. |
| Software | Commands | ESC/Label |
| | Operating systems | Windows 10, 8.1, 8, 7 SP1, Vista SP2, XP SP3 or later, Server 2019, 2016, 2012 R2, 2012, 2008 R2, 2008, 2003 R2 (32-bit), Mac OS X 10.6.8, Mac OS X 10.7.x, Mac OS X 10.8.x, Mac OS X 10.9.x, Mac OS X 10.10.x, Mac OS X 10.11.x, Mac OS X 10.12.x, Mac OS X 10.13.x, Mac OS X 10.14.x |
| Warranty | | One year |