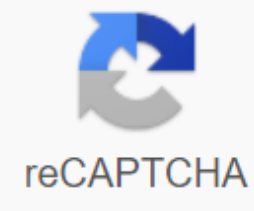




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QuickP Designer enables you to estimate the cost of ink per print for a specific task. Estimated ink consumption for each color channel optimizes the use of ink – measuring ink consumption expected ahead of printing. Predict real costs – achieve very accurate results with an algorithm that calculates total consumption for each work. Ink Estimation Database – User-friendly files store ink consumption information for all jobs sent to the printer. Windows 7 Operating System – English Version, Windows 8, Windows 10 Hardware Requirements Intel Dual Processor 3GHz, 2 GB RAM per processor, One USB port required for security key , CD drive required, C: Drive requirements Industry Standards SUPPORT ICC Profile Support Input Formats TIP, SCT, JPG, TGA, PNG, PSD, BMP Support Printer Bahman 1000 , Bahman HEXA, Bahman HEXA-R, Bahman - R, Bahman - R, Bahman, Bahman DC Pro , Storm HEXA, Storm 1000, Storm Duo, Storm II (QuickP Production 3.0.x.x), Avalanche 1000 (QuickP Production 5.0.x.x), Storm 931 (QuickP Production 14.0.0.3 or 14.0.x.x), Thunder 932 (QuickP Production 14.0.0.3), Breeze Breeze Paradigm II Download QuickP Designer Brochure More Info Kornit Storm 1000paula wood2020-05-25T10:36:43+02:00 Storm Kornit 1000 and Storm Hexa most cutting edge printer on the storm platform, providing tremendous speed with maximum color combinations. The ink recycling mechanism reduces the need to clean up printing heads, increase the lifespan of printing heads and significantly reduce waste and ink costs. Storm 1000 and Hexana are the latest additions to the Cornite Storm platform, the best-selling printer direct to Cornite Apparel. The storm platform is part of Kornit's full line of printers, providing a scalable solution that can grow with your business. Download Brochure Ink Recycling Mechanism – Uninterrupted Flow Of Ink Reduces Puzzle Eclipse, Eliminates Quick Clearing Of 4litre Bulk Pallet Exchange in k Printing System Direct Method to NeoPigment Type Ink Clothing™ Ink (Color: Cyan, Magenta, Yellow, Black, Red, Green, White.) Bulk ink system supports 4 liters and 1,5 liters printing head 12 total heads, 8 CMYK heads 2 each, 4 white heads printing area up to 20 x 28/50 x 7 0 cm Woven/Knitted/Non-Woven Natural Bed Printing: Cotton, Linen, Viscose and more Synthetic: Polyester, Nylon and More Protein Based: Silk, Wool and More Blend: 50/50 Cotton/Polyester and More Throughput (Shirt/Hour) Light Clothing : Up to 190, Dark clothing: Up to 85 dimensions 114 x 80 x 65 in / 290 x 202 x 165 cm weight almost. 170 5kg power requirements 110/220V, 60/50 Hz, 40A, 3Ph+N+PE Windows XP operating system and Windows 7 print resolution up to 1200 dpi Operating conditions Temperature: 18°C - 30°C / 64.4 °F - 86°F , Humidity: 45%-95% Relative humidity, Non-congested as part of our full digital printing solution, Kornit Digital has developed three software packages, geared specifically to our high-tech printers. These software packages are tools that help produce, design and manage print jobs. Designed to add value to your production process, and to simplify your workflow, this tool is user-friendly, fast to set up and demand very little maintenance. Download QuickP Brochure [www.kornit.com](http://www.kornit.com) [www.kornit.com](http://www.kornit.com)

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