How to work with SpaceControl Basic Print Utility

Note: Your Artwork should be a 'print-ready' bitmap file like .jpg, .bmp, .psd or the like in RGB colour mode. Files to be used with T.One or WoW Transfer Media must have transparent background in all non-image area and should be .png or .tif files which can be saved/exported from most Graphic software applications.

... as simple as 1, 2, 3.

Step 1 Select the Paper/Media Type you want to print.
All Transfer Papers/Media are pre-set with the best settings for the most likely application. All parameters can be changed if required.

Step 2 Select the Paper/Media Size you want to print.

Step 3 Select the Paper/Media Tray you want to feed from.
Note: Some Paper/Media can only be fed from Multi-Purpose Tray and other selections will be greyed out!

Finally, open the file to print, select number of copies and go print.

Brightness and Contrast can be adjusted, Mirror print on/off, Colour Profiles and more. All those settings can be saved with a name i.e. customer name and loaded when required.

Very important feature of SpaceControl is the Custom Paper Size facility. You can build you own Paper Size by the mm, assign a Name to it and save it. It will be included in your Paper Size selection and can be loaded by one click.

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Pattern Print Feature in 2022 SpaceControl Versions

The new upgraded SpaceControl Versions include a Pattern Print Feature that allows you to print Images 'rasterised' into different Shapes. When 'Pattern Print' is selected the Image will be printed in the chosen Mask Shape, Size, Gap and Angle. Shapes can be sized, either proportional or non-propotional, Gaps between the Shapes can be defined and the Screen Angle can be either 0 or 45 degrees. By default Ellipse/Round, Heart, Rectangle/Square and Star Shapes are available. To access the 'Pattern Print Setup' click on the 'Shape/Gap Pre-View' window. Custom Shapes can be ordered and added to the Mask Shape selection.

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How does SpaceControl Basic handle the missing white Toner in a CMYK Printer for T.One and WoW7.8?

Answer: When you select T.One or WoW7.8 as Media Type and open a file SpaceControl will analyze the amount of Toner per pixel and remove all image parts that are too little amount of Toner for the T.One or WoW7.8 process to work i.e. properly cut and weed. Only what you see in the Pre-View window will print.

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