



DC-7600 – Adding a Watermark to the Printers Driver

A watermark is an identifying image or pattern of an image that appears as various shades of lightness/darkness when viewed by transmitted light (or when viewed by reflected light, atop a dark background), caused by thickness or density variations in the image.

To add a Watermark, so that it is printed when using the Dascom DC-7600, the watermark can be added into the DC-7600 Driver and here is how –

With an YMCKH Ribbon installed and after the Printer displays that it recognizes the Ribbon



Open the DC-7600 Printer Driver Preferences and click on the H Layer Settings tab





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On the H Value parameter, select the intensity value desired (255 heaviest – 1 lightest) then click on the Coverage Areas of H Layer to change it from All to Bitmap define

DASCOM DC-7600 security_H layer setting				
H Value(<u>H</u>) 127 (0~255)				
Coverage areas of H layer:				
Bitmap's colors as coverage: Bitmap define				
Path of custom bitmap file for define H Browse(W) Output				

Click on the BROWSE button to locate the desired Watermark -

DASCOM DC-7600 security_H layer setting	×
H Value(<u>H</u>) 127 (0~255)	
Coverage areas of H layer: Bitmap define \checkmark	
Bitmap's colors as coverage: Black \checkmark	
Path of custom bitmap file for define H	
Browse(<u>W</u>)	
Output	



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Select the Watermark you want to add then click OPEN -

Open							×
$\leftarrow \rightarrow \land \uparrow$	« My Pas	sport (F:) → Work →	Images > Watermark	√ Ū	Search Watermark		9
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The Watermark should be visible in the Preview Window and now available to be printed onto the next card.

DASCOM DC-7600 security_H layer setting	×
H Value(<u>H</u>) 127 (0~255)	
Coverage areas of H layer: Bitmap define \checkmark	
Bitmap's colors as coverage: Black \checkmark	
Path of custom bitmap file for define H	
F:\Work\Images\Watermark\dc7600watermarkmono.bmp Browse(\V)	
Output	
OK Canc	el