

PAPEROne™

PaperOne enhanced with ProDigi HD Print Technology works with your home, office, and commercial digital printing equipment to deliver professional print quality. PaperOne is made with 100% renewable fibres from sustainable sources and sold in more than 110 countries worldwide.



PRODIGI™  
HD PRINT TECHNOLOGY



PaperOne Digital is certified carbon neutral by SCS Global Services



All PaperOne products' carbon footprint has been verified by SCS Global Services



PAPEROne™

enhanced with

PRODIGI™  
HD PRINT TECHNOLOGY





- Vibrant Colors
- Crisp Lines
- Smudge Free
- Saves Ink



ProDigi HD Print Technology saves ink while providing smudge free printouts with vibrant colours and crisp lines, allowing PaperOne to perform better than ordinary paper by keeping ink on the surface of the paper for improved print quality.

Brought to you by **APRIL**

## Benefits & Features comparison chart

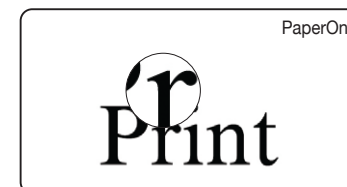
ProDigi HD Print Technology Benefits & Features	Technical Specifications	Unit	PaperOne™ All Purpose 80gsm	Brand A	Brand B	Brand C
	CIE Whiteness	%	★★★★	★★	★★	★
	(M) Magenta printing ink density	-	★★★★	★★	★	★
	(Y) Yellow printing ink density	-	★★★★	★	★	★
	(C) Cyan printing ink density	-	★★★★	★	★★	★
	(K) Black printing ink density	-	★★★★	★★	★★	★
	Line sharpness (black on white)	µm	★★★★	★	★	★
	Cobb (60 sec water absorb)	g/m <sup>2</sup>	★★★★	★★	★	★★
	<p>Mill internal report: based on ink cartridge weight loss before and after 50 sheets printing, ProDigi HD Print Technology delivers better print qualities in terms of ink density and raggedness than other paper brands at both print settings (best and normal), which can be utilised for <b>ink saving or gaining higher print quality.</b></p> <p>ProDigi HD Print Technology on normal mode print setting delivers up to 18% savings on ink cost when compared with other paper brands on best mode print setting.</p>					

PaperOne enhanced with ProDigi HD Print Technology is manufactured by state-of-the art paper machines according to the highest global quality standards, thereby guaranteeing excellent digital image reproduction and professional print quality.



### Vibrant Colours

ProDigi HD Print Technology keeps the ink on the paper surface better than ordinary paper resulting in higher colour vibrancy.



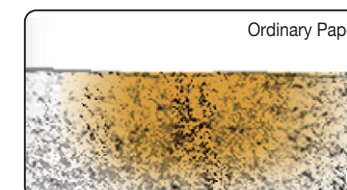
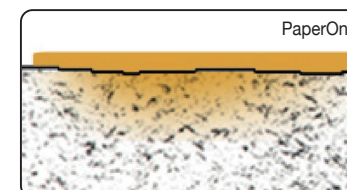
### Crisp Lines

ProDigi HD Print Technology minimises ink-bleed, resulting in sharper images, text, and lines.



### Smudge Free

ProDigi HD Print Technology delivers better ink holding capacity on paper surface resulting in faster ink drying performance.



### Saves Ink

ProDigi HD Print Technology prevents ink from penetrating into paper resulting in lesser ink consumption.