

OPTIMUM CARD SOLUTIONS

COST

Not only are the materials more cost effective, but our paper card production process is more streamlined than the PVC process.

PVC

Fossil Fuel Based Production



Multi Step Production **Process**



Printing sheets in multiple passes

Lamination

Applying Magnetic Stripe Die Cutting Cards

Encoding Mag Stripe/ Numbering

Releases toxins into landfills and never fully decomposes





Sourced Paper



Single Step Web Production **Process**



Curbside Recyclable when used

SUSTAINABILITY

We advocate the responsible use of forest resources, which is why we are FSC® certified. We use water soluble



OPTIMUM

CARD SOLUTIONS, LLC

ink and adhesive, and our cards are recyclable. This means that for every 500 cards you produce in paper instead of plastic, you save 5.5 pounds of non-biodegradable PVC from going into landfills.

In a survey of consumers, corporate social responsibility affects*:

88%



Level of loyalty

84%



What they buy or where they shop

82%



Product/service recommendations

79%



Where they work

PERFORMANCE

There are over a billion paper cards out in the marketplace, with no reported failures.

AESTHETICS

Paper cards look, act, and feel like conventional cards, but can accommodate many more design options like embossing, debossing, foil, and special inks like glitter, kinetic movement, soft touch, and raised varnishes for much less than plastic card production.

INDUSTRY TREND

Take a look at some of the brands that have made the switch to paper since 2011:















