

# Viapack

## Case & Carton Coding



THERMAL INKJET  
PRINTING



The Viapack offers reliable case coding with a variety of features designed for manufacturers.

### Simple operation

The colour touchscreen is very responsive, intuitive to use and at 8" is the largest in its class.

Powered by the Mperia Platform, the Viapack is simple to use, create messages and comes with smart onboard diagnostics that even the most novice of new users will appreciate.

### Maintenance Free

Utilising its innovative Funai cartridge system, the Viapack does not require scheduled maintenance (unlike other inkjet printers).

Furthermore, the design of the cartridge enables quick start, stop and replacement hot swap capability.

### Flexibility

With its small industrial footprint, the Viapack can be easily bolted to existing production lines or carton tapering machines.

For more advanced users, connectivity to other equipment such as PLC's is possible supporting your operations smart factory journey.



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# Technical Specifications Viapack

Stainless steel construction offers better endurance in industrial environments

Large, responsive, simple to use colour 8" touchscreen

Integrated Product Detection Sensor (Photo eye)

Standard Conveyor mounting bracketry

Industrial IP55 controller

Ink Technology adhesion for corrugate (Porous) or glossy (non-porous) carton stock

Max Product Speed	Max Resolution	Max Print Height	Dimensions
600 m/s	600 DPI	12.5mm	87mm x 129mm x 210mm



### Cartridge Options Typical Applications

- Porous (Paper, Cardboard, Corrugated Boxes)
- Semi Porous (Gloss / Coated Surfaces)
- Non-Porous (Plastic / Metallic Surfaces)
- Black and Colour Printing



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