clear - sharp - anywhere

FlexaCode is a fully portable high-resolution inkjet printer capable of printing text, graphics, barcodes and 2D codes onto porous and non-porous surfaces.

Tried-and-tested Thermal Inkjet (TIJ) print technology ensures clear, sharp printing with 300dpi resolution. The cartridge-based operation ensures maintenance-free operation and minimal running costs.

- 13mm overall print height
- Text in any font and point size – 1 to 12.7mm high
- Detailed graphics
- All common barcodes and 2D codes
- Typically 300 prints per charge
- Porous and non-porous surfaces
- Built-in 5-inch colour touch-screen
- Real time data including date & counters
- Supplied as kit with carry case
- Quick and clean cartridge change
- Rugged, heavy-duty design
- 8 selectable interface languages
- Multiple level password protection
- Built-in encoder – ensure print is always the same size regardless of speed of operation
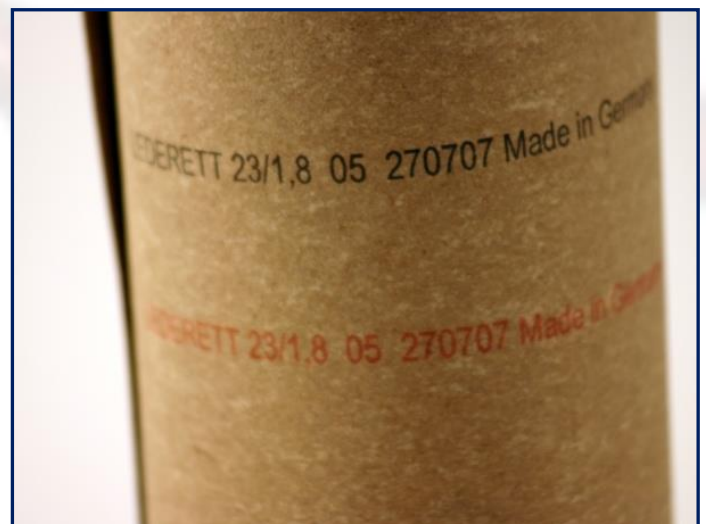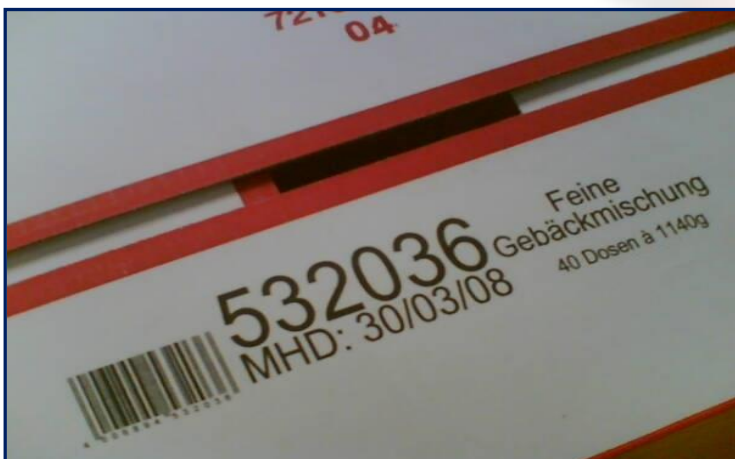
FlexaCode uses 42ml HP cartridges in a range of colours with quick and clean changeover between cartridges or colours. The printer automatically detects which cartridge is installed and sets print parameters accordingly for optimum print results.

Arial font is included as default and other fonts can be downloaded as required.

The 5" colour touch screen with eight language support makes editing print messages quick and simple. Password protection with three levels of security eliminates accidental coding errors.
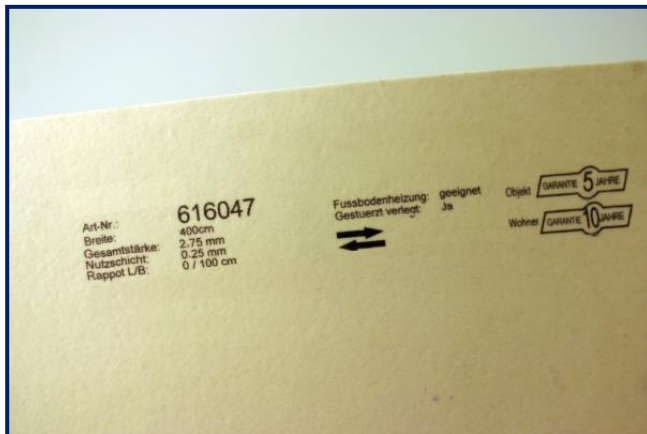
SPECIFICATIONS

Dimensions:	236 x 144 x 123mm (H x D x W)
Maximum Print Height:	12.7mm
Text Printing:	Default font Arial – other fonts can be downloaded. Print size 1 to 12.7mm.
Barcode Printing:	UPCA, UPCE, EAN13, EAN8, INT2of5, CODE39, CODE128, EAN 128, PDF417
2D Code Printing:	Datamatrix, QR
Variable Date & Time:	Multiple formats including offset dates
Counters:	Flexible settings for counters and lot/box counters
Print technology:	HP Thermal Inkjet (TIJ) 2.5
Resolution:	300 DPI
Cartridge:	42ml HP cartridge
Colour Options:	Black and red
Interface	Built-in 5-inch colour touchscreen. 800 x 480 pixels.
Interface Languages:	English, French, German, Spanish, Portuguese, Russian, Chinese, Japanese
Password Protection:	Multi-level (operator, technician & administrator)
External Interfaces:	USB2.0
Battery:	2 x rechargeable battery packs each with 3 x 2200mAh cells
Battery Life:	Typically 300 prints
Approvals:	CE, FCC
Operating Temperature:	-10 to +55 degrees C ; 10 – 85% relative humidity
Storage Temperature:	-25 to +80 degrees C ; 10 – 90% relative humidity
Power supply:	90 – 240Vac @ 50/60Hz