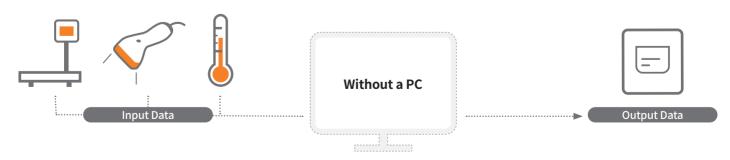
XIBIXOLON Basic Interpreter

Tailor Printers to Specific Needs





BIXOLON'S BASIC programming language interpreter, XI enables standalone label printing without an accompanying PC. XI allows users to program applications(.BAS) with BASIC to enable BIXOLON printers to create labels with input data directly received from peripherals such as a barcode scanner, electronic scale via USB connection. With XI, users are able to independently select and print different preloaded label design formats without additional computing hardware to meet unique labelling needs.





XI

BIXOLON Basic Interpreter



Lower Cost and Space-Saving

Enabling users to create a label printing station without a PC, BIXOLON XI helps eliminate costs for deploying and maintaining hardware. Time and effort can be saved when developing a label printing solution using BASIC language instead of using a printer emulation.



Simple Data Management

The BAS file is a highly universal data format that can be shared to multiple printers. Several BAS files containing different solutions can be stored in a printer depending on the memory capacity. The CSV format is supported for data loading or storage on the printer.



Greater User Convenience

XI enables users to streamline labelling operations by simply connecting peripherals into the printer preloaded with BAS files. The XI status (Stop / Running) can be easily controlled on the printer's LCD display.



XT5-40 Series and XT3-40 Industrial Printers



XD5-40 Series Desktop Printers



XL5-40 Exclusive Linerless Printer